



2025

Unisound Intelligence Technology Co., Ltd

Environmental, Social and Governance Report



CONTENTS

About This Report

Message from the Chairman and CEO

Into Unisound

Sustainable Development Management

ESG Performance Data

HKEX's Environmental, Social and Governance Reporting Code Content Index

01

Technological Innovation and Smart Manufacturing

AI Technology Innovation	13
Products and Services Innovation	17
R&D Innovation System	33
Quality Management System	37
Tech Ethics and Governance	38

02

Refined Governance and Sustainable Growth

Corporate Governance	41
Risk Management	43
Information Security and Data Privacy	43
Business Ethics	47
Whistleblowing and Complaint Management	48

03

Talent Empowerment and Shared Prosperity

Employee Rights and Interests	51
Employee Development	53
Employee Care	55

04

Green Practices and Ecological Sustainability

Environmental Management	59
Responding to Climate Change	59
Optimizing Resource Use	64

05

Collective Synergy and Social Contribution

Responsible Procurement	69
Social Public Welfare Initiatives	70
Social Philanthropy and Donations	74
Empowering Startups	75

About This Report

Report Overview

Unisound AI Technology Co., Ltd. ("the Company"), hereby officially publishes the first Environmental, Social and Governance ("ESG") Report ("the Report"), which, adhering to the sustainable development concept, comprehensively presents the Company's strategic practices and performance achievements in ESG for the year 2025. Unless otherwise stated, "the Company" and "we" in this Report refer to the Company and its domestic subsidiaries with actual business operations.

Scope of the Report

The reporting period of this Report covers from 1 January 2025 to 31 December 2025 (the "Reporting Period"), with certain descriptions possibly extending beyond the aforesaid period to ensure the completeness of the Report.

Basis of Preparation

This Report is prepared in accordance with the Environmental, Social and Governance Reporting Guide in Appendix C2 to the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited (the "ESG Code"), with reference to the United Nations Sustainable Development Goals (SDGs).

Reporting Principles

Materiality: The Group identifies material ESG matters that impact investors' decision-making through stakeholder engagement and issue impact assessment. These matters are reviewed and confirmed by the Board as key focus areas of this Report.

Quantification: The Group has established ESG indicator collection tools covering all operating units, disclosing measurable historical data for key performance indicators and setting specific numerical or directional improvement targets. All quantitative data are accompanied by notes on calculation basis, statistical scope and comparable benchmarks to ensure verifiability.

Balance: This Report maintains an objective and neutral stance, disclosing both positive and negative information in a comprehensive manner to ensure a faithful presentation of the Group's ESG performance during the Reporting Period.

Consistency: The quantitative indicators in this Report are prepared using consistent statistical methods to ensure data comparability. Should there be any changes to the statistical scope in the future, clear annotations will be provided in the Report to maintain information coherence.

Report Approval

This Report was approved by the Board on 26 March 2026.

Report Publication

This Report is published in Chinese and English. In case of any discrepancy in the interpretation of the text between the two versions, the Chinese version shall prevail. This Report is available in electronic form and can be accessed and viewed through the website of Hong Kong Exchanges and Clearing The Stock Exchange of Hong Kong Limited (www.hkexnews.hk) or the Company's official website.

Message from the Chairman and CEO



Artificial intelligence (AI) technology is rapidly integrating across the entire industrial value chain. As a leading provider of AI solutions in China, Unisound has always viewed technological innovation and sustainable development as its dual engines, with UniGPT serving as its core technological cornerstone. The Company embeds the 'Tech for Good' philosophy into its corporate DNA, remaining committed to making AI a positive force that drives shared progress for both industry and society.



Technology as the Foundation, Empowering Thousands of Industries. We have built an AI technology architecture spanning foundation models, technology platforms, and diversified industry applications. Continuously advancing along the "Assistant-Colleague-Expert-Mentor" evolutionary path, we are dedicated to developing industrial AI agents that can independently solve complex problems.

Green Responsibility, Jointly Building a Low-Carbon Future. Facing the energy challenges posed by growing AI computing infrastructure, we have incorporated green computing into our strategic core. We not only focus on improving our own energy use efficiency but also hope to integrate low-carbon practices into the entire operational chain through optimizing energy structure and implementing green management, thereby fulfilling our corporate responsibility for environmental protection.

Talent as the Foundation, Building a Win-Win Ecosystem. As a national intellectual property advantage enterprise, we deeply understand that talent drives innovation. The Company continues to invest in scientific research platform construction, improving training and incentive mechanisms, and

delivering high-quality professional talents to the industry. We firmly believe that true sustainable development stems from symbiotic and mutually beneficial relationships with partners. Therefore, we actively collaborate with industrial partners in innovation, jointly building a healthy and inclusive AI ecosystem, helping small and medium-sized entities and our extensive partners to share digital opportunities.

Governance as the Principle, Practicing Sustainable Commitments. We adhere to compliant operations, safeguarding the steady and long-term development of the enterprise through sound corporate governance and quality management systems.

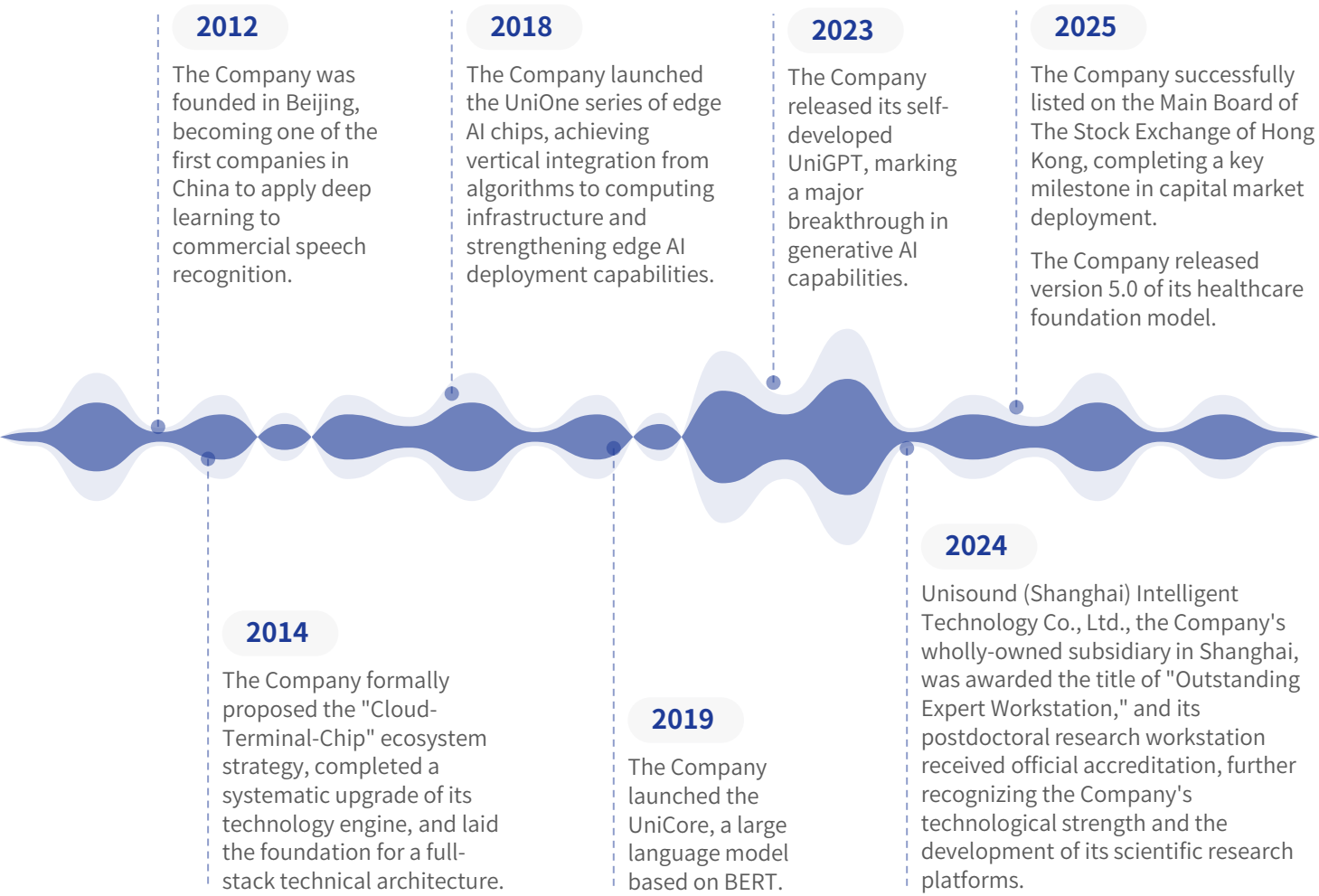
Going forward, Unisound will continue to be driven by the twin pillars of technological innovation and corporate responsibility, deepening core research and development, optimizing ESG practices, and contributing to the national "dual carbon" goals. We will remain attentive to the wide-ranging societal impacts of technology, ensuring that AI serves not only as an engine of efficiency, but also as a vital force that empowers people, fosters thriving industries, and benefits society at large.

Into Unisound

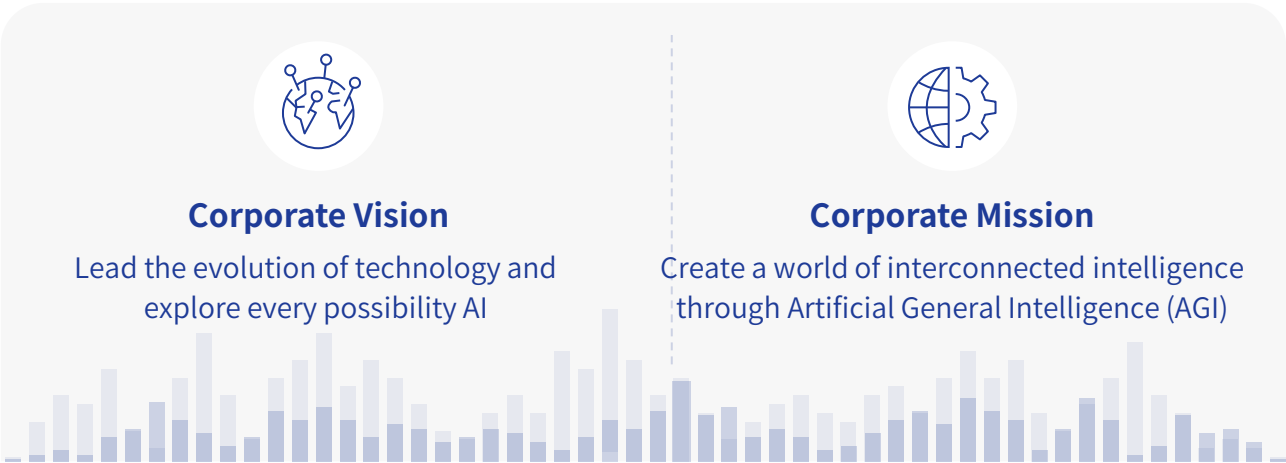
About Unisound

Founded in June 2012 and listed on the Main Board of the Hong Kong Stock Exchange in June 2025, the Company became the first AGI stock on HKEX. It is a leading AI solution provider and pioneer in general AI technologies in China. The Company focuses on the Chinese market, with deep expertise in everyday life and healthcare sectors, empowering industries with AI technologies to drive digital transformation. Leveraging its self-developed foundation models, the Company has built an integrated "Cloud-Device-Chip" technology architecture, providing end-to-end AI agents for scenarios spanning life services, healthcare, and transportation. By transforming cutting-edge technologies into practical intelligent products, the Company drives digital transformation across industries.

Key Milestones



Corporate Culture



Products and Services

The Company's product and service system comprises AI solutions, standardized products, and services, with a core focus on two major domains: smart living and smart healthcare.

Smart Living

The Company's products and services span Smart Transportation, Smart IoT, and Smart Education:

Smart Transportation: Leveraging the proprietary UniGPT, the Company has developed smart transportation solutions that integrate multimodal interactions including voice and touch. These solutions embed AI capabilities across diverse scenarios such as rail transit, air passenger transport, road traffic, automotive services, and hub-based mobility, delivering a range of customized solutions and products.

Smart IoT: Anchored in the "Cloud-Edge-Chip Integration" strategy, the Company has launched the "Swallow" and "Hummingbird" series of AI voice chips, along with the "Yunzhi Cloud" AIoT platform. These offerings are broadly compatible with smart home and smart hotel applications, supporting nearly 700 categories of home appliances. The Company has also forged in-depth partnerships with multiple leading home appliance enterprises to co-build a Smart IoT ecosystem.

Smart Education: Built upon the UniGPT, the Company has developed an integrated smart education platform. It has partnered with primary schools to establish AI-enabled classrooms and experiential learning and research bases, while actively advancing school-enterprise cooperation and talent training programs to support the digital transformation of foundational education and the development of AI talent.

Smart Healthcare

The Company offers smart healthcare solutions powered by the UniGPT, covering end-to-end applications including intelligent medical record generation, clinical decision support, and medical insurance payment review. As of the end of the Reporting Period, the Company has cumulatively partnered with nearly 450 hospitals nationwide, with a coverage rate of approximately 35% among hospitals ranked A++ or above in national comprehensive rankings. In 2025, nearly 85% of the Company's partner hospitals were tertiary hospitals, and more than one-third of clients had maintained continuous partnerships with the Company for three or more years.

Honors and Awards



2023 and Prior



Ranked 1st in CCKS 2023 PromptCBLUE Benchmark



Ranked 1st in VoxCeleb Speaker Recognition Challenge



Designated as National High-Tech Enterprise



Designated as Zhongguancun High-Tech Enterprise



Ranked among Beijing Top 100 Private Sci-Tech Innovation Enterprises



Designated as Beijing Intellectual Property Demonstration Enterprise



Selected as one of the Top 10 Typical Application Cases of Industry-Specific Foundation Models by Beijing Municipal Science and Technology Commission



Selected as "Model Partner" (Second Batch) for Beijing General AI by Beijing Municipal Economy and Information Technology Bureau



2024



First Prize of Fujian Provincial Science and Technology Progress Award — "Key Technologies and Applications of Multi-modal Intelligent Analysis and Chips in Edge Scenarios"



Outstanding Typical Case of Future Industry Innovation and Development by Ministry of Industry and Information Technology



First Prize of National Smart Healthcare Insurance Competition



National Postdoctoral Research Workstation



OpenCompass (Shanghai AI Laboratory) March 2024 Ranking: Unisound UniGPT ranked 6th among global vendors



MedBench (Authoritative Chinese Medical foundation model Evaluation System and Platform jointly developed by Shanghai AI Laboratory and multiple institutions) June 2024 Ranking: Unisound UniGPT ranked 1st globally in medical professional capability



2025



Designated as National Intellectual Property Advantage Enterprise



Selected as one of Beijing Top 100 Private Enterprises in Scientific and Technological Innovation



AI Annual Focus Figure Award



AI Annual Pilot Enterprise Award



AI Annual Outstanding Product Award (UniGPT)



AI Annual Outstanding Solution Award (Smart Healthcare Solution)



DoNews "2025 Lingxi Award — Outstanding Enterprise Award"



Certified 3 technical achievements as reaching internationally leading levels



Participated in the formulation of 1 international standard and 3 national standards



Xinzhiyuan "2025 AI Era Enterprise Innovation Award" — TOP 55 Innovative Enterprises List



AI Governance Demonstration Case — Building Trustworthy and Reliable Medical AI Applications Based on Medical foundation models and Medical Knowledge Graph Technology



2025 Chinese Institute of Electronics Science and Technology Award — Second Prize of Scientific and Technological Progress



2025 "Wu Wenjun AI Science and Technology Award" — Second Prize of Scientific and Technological Progress

Sustainable Development Management

Board Statement

The Board of Directors bears ultimate responsibility for ESG matters. It is responsible for effective governance and supervision of environmental, social, and governance issues, and for assessing and managing significant environmental and social risks, such as regularly reviewing and supervising the formulation and implementation of ESG strategic objectives. Under the authority delegated by the Board, management has established an ESG Task Force as the core body for cross-departmental coordination and execution.

The ESG Task Force manages daily ESG operations, including assessing the impact of ESG performance on stakeholders; identifying and validating material ESG issues; reviewing climate-related risks and opportunities; and coordinating business departments to advance the implementation of specific measures. To effectively manage ESG-related risks, the Company continuously enhances its risk management framework to ensure timely identification and proactive prevention of potential material ESG risks that may arise during operations.

The Company recognizes the significance of stakeholder engagement, collecting opinions from various parties through questionnaire surveys and in-depth interviews to assist in the identification of material ESG issues. The analysis process and results of related issues are detailed in the "Stakeholder Communication" and "Materiality Analysis" sections of this Report.

During the year, the Company has established environmental targets, which have been reviewed and discussed by the Board.

The contents disclosed in this Report were reviewed and approved by the Board on 26 March 2026.

ESG Governance

The Company is committed to building a comprehensive, efficient and business-tailored ESG management system, enabling the Company to make positive contributions to sustainable social and environmental development through scientific environmental management, active social participation and standardized corporate governance, while pursuing technological innovation and business expansion.

ESG Governance Structure

To effectively implement the management and execution of ESG-related work, the Company has established a sound ESG governance framework. The Board formulates the overall ESG strategy and core objectives, with specific implementation carried out by cross-departmental working teams. Under the Board's supervision and guidance, the teams assist in formulating and implementing specific ESG objectives and action plans, systematically identifying and assessing ESG-related risks and opportunities, and providing professional support for relevant Board decisions.

To further enhance the systematic nature of ESG work, the Company has established an ESG Task Force led by the CEO, with members covering responsible persons from functional departments and business segments. The Task Force is primarily responsible for advancing the implementation of specific ESG projects, coordinating ESG-related matters and risk management in daily operations, driving the effective implementation of various ESG initiatives, and organizing the preparation of the annual ESG report to ensure the continuous and orderly advancement of related work.

Stakeholder Communication

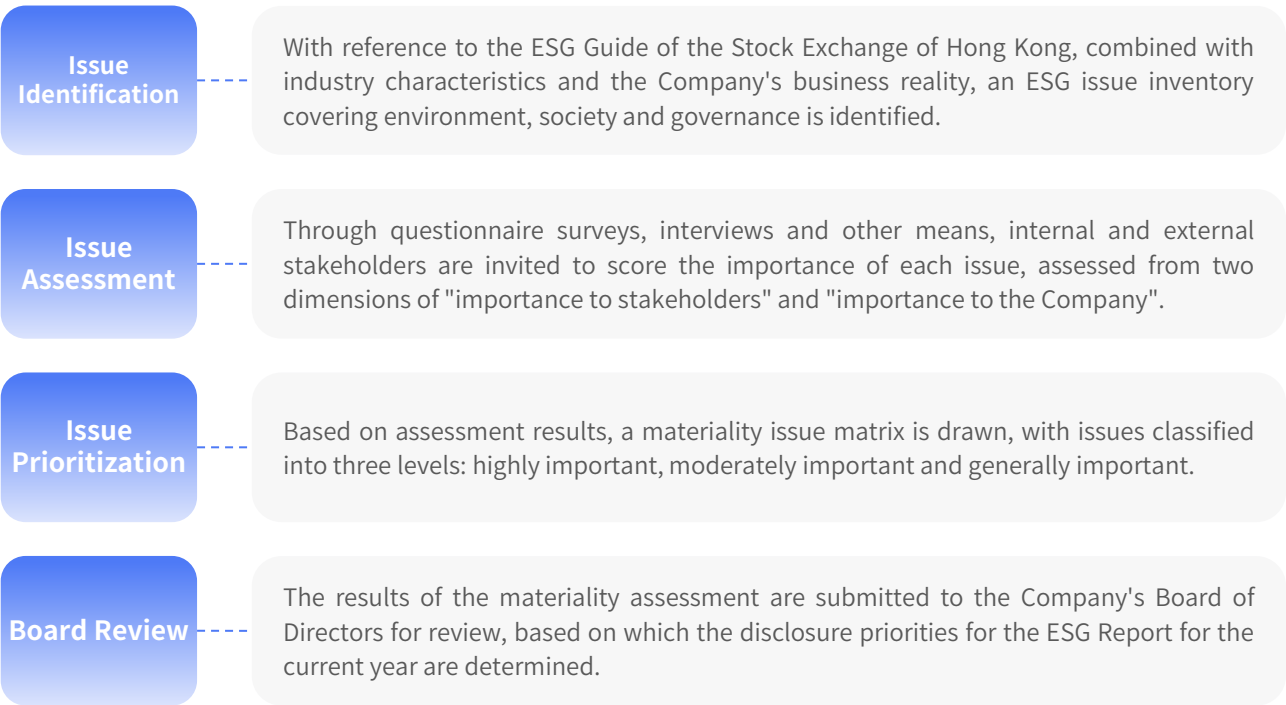
The Company has always valued communication and cooperation with various stakeholders, regarding it as an important driving force for the Company's continuous development. With an open and candid attitude, we actively listen to and respond to voices from shareholders, investors, governments and regulatory bodies, partners, users, employees and the public.

Through diverse communication channels and normalized communication mechanisms, the Company strives to understand the concerns and expectations of various parties and incorporate this feedback into daily operations and future planning. The Company is willing to move forward hand in hand with all partners, growing together through mutual understanding and support, and continuously creating more shared value.

Stakeholder	Issues of Concern	Communication Methods	Response Measures
Government and Regulatory Bodies	Compliance operations; Technological innovation; Data security	Compliance reports; Site inspections; Policy seminars;	Compliance with laws and regulations; Participation in standard formulation
Shareholders and Investors	Financial performance; Corporate governance; Risk management; Sustainable development	General meetings; Results announcements; Investor roadshows; Regular reports	Improvement of governance structure; Enhancement of profitability; Strengthening of information disclosure
Customers	Service experience; Privacy protection; Technological innovation	Satisfaction surveys; Technical exchange meetings	Continuous technological innovation; Optimization of service processes; Assurance of data security
Employees	Compensation and benefits; Career development; Health and safety; Working environment	Staff meetings; Training activities; Suggestion boxes	Improvement of compensation system; Provision of training opportunities; Assurance of occupational health
Partners	Fair procurement; Win-win development; Technological synergy	Business negotiations; Industry forums; Joint R&D	Fair and just procurement; Sharing of development opportunities
Community and Public	Environmental protection; Public welfare and charity; Technology inclusion; Employment contribution	Public welfare activities; Volunteer services; Science education; Community exchanges	Energy conservation and emission reduction; Charitable donations; Technology empowerment; Job creation

Materiality Analysis

To identify the core focus of ESG management and continuously enhance the effectiveness of ESG issue management, the Company has established a materiality assessment process to identify ESG issues closely related to the Company's own development and stakeholders' sustainable development demands, thereby defining core directions and key areas for the orderly implementation and advancement of subsequent ESG work.



Unisound 2025 ESG Materiality Matrix



Highly Important Issues	Moderately Important Issues	Generally Important Issues
Employment	Labour Standards	Emissions
Intellectual Property	Climate Change	Biodiversity
Development and Training	ESG Governance	
Information Security	Anti-corruption	
Quality and Service	Resource Use	
Product Innovation	Community Investment	
ESG Risk Management	Environment and Natural Resources	
Health and Safety	Supply Chain Management	

We continuously monitor and analyse highly important material issues, identify and manage sustainability-related impacts, risks and opportunities associated with these material issues, promote the steady development of business operations, and create long-term corporate value.



Technological Innovation and Smart Manufacturing

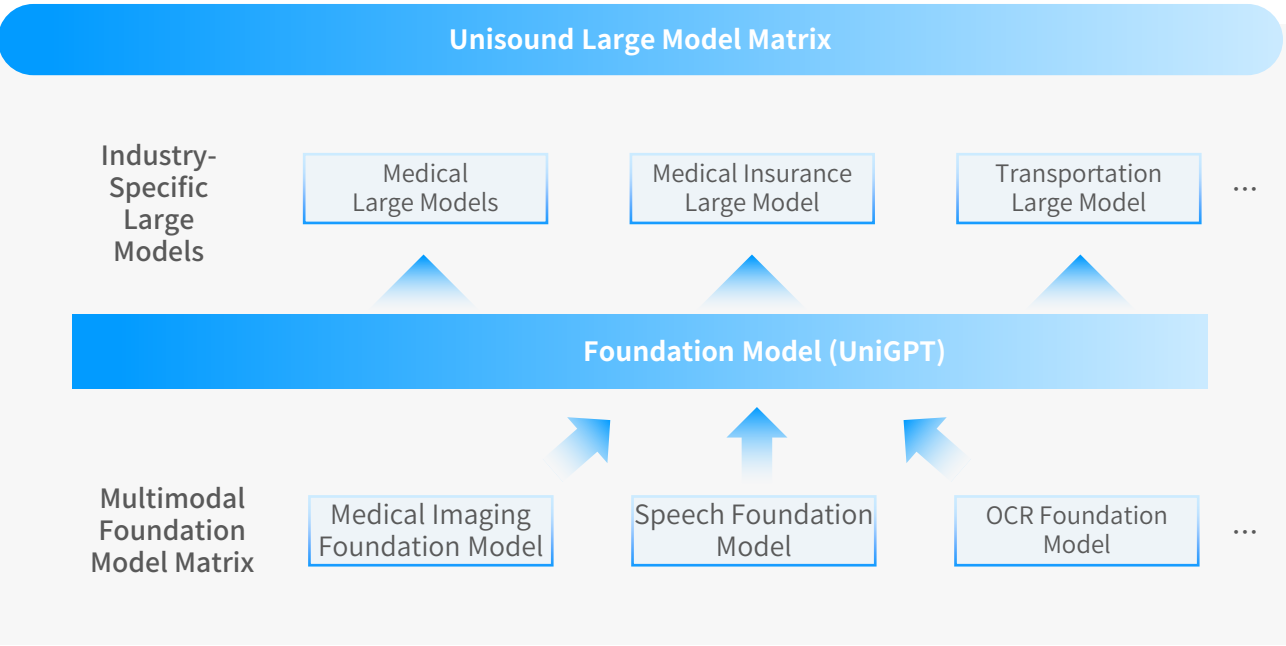
Powered by core AI technologies, Unisound enables the implementation of multiple smart scenarios, promotes the universal adoption of intelligent technologies to bridge the digital divide, and collaborates with ecosystem partners to foster industrial innovation and sustainable development.

3 GOOD HEALTH AND WELL-BEING 	4 QUALITY EDUCATION 	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 
10 REDUCED INEQUALITIES 	11 SUSTAINABLE CITIES AND COMMUNITIES 	17 PARTNERSHIPS FOR THE GOALS 

AI Technology Innovation

AI Core Technologies

The Company continues to deepen its research and development of foundation models. With UniGPT as the core, it has extended to industry-specific foundation models such as the healthcare foundation model, forming a multi-modal AI capability matrix that empowers digital transformation across multiple industries.



AI Infrastructure

As the underlying support of the technology system, Atlas AI Infrastructure integrates hardware and software resources to achieve full-process capability coverage in computing, storage, connectivity, scheduling and management, providing AI computing infrastructure assurance for the R&D, optimization and large-scale operation of the central technology platform and core algorithm models.

Atlas AI Infrastructure Constituents

- Intelligent Computing Cluster**

The Intelligent Computing Cluster serves as the cornerstone of AI solutions, currently possessing over 184 PFLOPS computing capability and over 10PB storage capacity, both expandable without interrupting training tasks. The cluster can efficiently and dynamically schedule thousands of GPUs for parallel computing, achieving seamless expansion to adapt to business demand fluctuations, while optimizing storage, bandwidth and computing performance for large-scale machine learning tasks. For large language model scenarios, the cluster maximizes the value of computing and bandwidth resources through deep optimization of parallel mechanisms. Its robust AI computing infrastructure, efficient scheduling and scalability together constitute the core competitive advantages of the Company's AI solutions.
- Machine Learning Algorithms**

The Company has deeply cultivated the commercial implementation of AI algorithms. In 2012, the Company became one of the first enterprises to apply deep learning algorithms to speech recognition products and has since continuously promoted the industry implementation of advanced algorithms such as Convolutional Neural Networks (CNN), Generative Adversarial Networks (GAN), and Reinforcement Learning (RL). As one of the earliest enterprises in Asia to achieve commercialization of AI large language models, the Company won the top two positions in the WMT2018 World Machine Translation Technology Evaluation in 2018 with Transformer algorithms and subsequently promoted optimized Transformer-based AI solutions to various vertical industries. In 2023, the Company launched its self-developed 60-billion-parameter UniGPT, which continues to undergo iterative optimization to this day.
- Data-Centric Training System**

Based on practical experience and industry insights, the Company has constructed a data-centric AI model training and optimization framework. By screening diverse high-quality data to feed back into continuous model training and iteration, the Company has formed a self-reinforcing closed loop of "data accumulation – industry knowledge initial model – feedback data optimization". Compared with training on massive unfiltered data, curated high-quality data training offers superior efficiency, avoids model reconstruction for new solutions, reduces manual intervention, and concentrates R&D resources on foundational model optimization.



AI Foundation Models

As the central technology platform layer, AI foundation models support multi-form delivery and deployment across chips, edge SDKs, public cloud, and private cloud, providing end-to-end support for AI agents. This encompasses general-purpose large language models, UniGPT, and various AI components, enabling developers to complete model building, testing, and management.

Core Characteristics of foundation models

● Universality

Based on large-scale generative pre-training and parameter fine-tuning frameworks, foundation models demonstrate outstanding performance in natural language processing, general knowledge, reasoning, and rapid learning. It can be adapted to complex industry application scenarios, enhancing the efficiency of commercial implementation.

● Adaptability

Through incremental training, industry data fine-tuning, and expansion with plugins and AI components, the Company enhances the scenario adaptation capabilities of its foundation models, enabling them to meet highly specialized requirements without large-scale retraining. Meanwhile, UniGPT can be integrated with customers' own knowledge bases, real-time information and readily available APIs to optimize performance in specific scenarios.

● Efficiency

Relying on the core capabilities of UniGPT, AI solutions possess inherent adaptability that can cover mainstream demands across multiple industries. Unlike traditional "workshop-style" terminal product development, foundation models rapidly complete task data fine-tuning based on a unified adaptation framework, without the need to retrain models and reconstruct processes for specific business logic, significantly reducing human input and substantially enhancing R&D efficiency.

As the core algorithm model, UniGPT possesses diverse core capabilities, primarily encompassing six dimensions: language generation, semantic understanding, knowledge Q&A, logical reasoning, mathematical computation and code generation, providing solid technical support for various AI application scenarios. Relying on the general technical foundation of UniGPT, the Company continues to drive technological innovation and industry validation of healthcare foundation models. The professional capabilities of Unisound "UniGPT · Med-U1" have received authoritative recognition, fully demonstrating the Company's technical strength and industry recognition in the healthcare AI field.



Professional Capabilities of Healthcare foundation model UniGPT-Med-U1 Receive Authoritative Recognition

In December 2025, MedBench 4.0¹, the authoritative evaluation platform for Chinese healthcare foundation models, released its latest rankings. The Unisound "UniGPT · Med-U1", independently developed by the Company based on UniGPT, demonstrated comprehensive leading technical capabilities, winning first place in three technical paradigms: healthcare AI agents, healthcare large language models, and healthcare multimodal foundation models. With its strong technical capabilities, the Company has established an industry benchmark in the healthcare AI field, demonstrating the Company's technical accumulation and responsibility in healthcare AI.

MedBench

医疗AI智能体榜单 | 医疗大语言模型榜单 | 医疗多模态榜单 | 医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体榜单

医疗大语言模型榜单

医疗多模态榜单

医疗AI应用榜单

医疗AI智能体

MedBench Rankings Image

AI Foundation Model Technology Innovation

The Company actively participates in the formulation of national standards for AI foundation models, contributing to industry standardization.



Empowering Standardized Development of the foundation model Industry with Professional Expertise

In March 2025, three national standards for AI foundation models, which the Company participated in drafting, were formally approved and released. The three standards form a complete framework covering general requirements, evaluation systems, and service capability assessment, providing clear guidance for foundation model technology R&D and application implementation. Through participating in the formulation of national AI foundation model standards, the Company leverages its technical expertise to advance industry standardization, demonstrating its technical influence and social responsibility.

- GB/T 20231736-T-469 AI – foundation models – Part 1: General Requirements
- GB/T 20231746-T-469 AI – foundation models – Part 2: Evaluation Indicators and Methods
- GB/T 20231741-T-469 AI – foundation models – Part 3: Service Capability Maturity Assessment

1. MedBench is one of the most authoritative and credible professional evaluation rankings in the Chinese healthcare foundation model domain, serving as the core benchmark for measuring the performance of healthcare AI models.

Products and Services Innovation

AI-Empowered Living

AI-Empowered Transportation

Leveraging its full-stack AI technology system, with UniGPT and the AI agent Platform as the core technical foundation, the Company actively deploys in the intelligent transportation field, deeply integrating AI capabilities into diverse scenarios including rail transit, air passenger transport, road traffic, automotive services and hub-based travel, and has launched a series of customized intelligent transportation solutions and products.

Based on its self-developed UniGPT and full-stack AI technologies, the Company empowers document standardization and automated review through AI, facilitating intelligent upgrades in the rail transit industry.



Unisound foundation model Empowers Intelligent Metro Document Review

In partnership with Shanghai Shentong Metro, the Company launched China's first rail transit technical document intelligent review project, creating an intelligent review assistant with comprehensive professional adaptation, achieving standardized review of technical documents. The project achieved remarkable results: review efficiency improved by more than 80%, accurately identifying more than 90% of issues easily overlooked in manual review, unifying review standards, and saving approximately 30% in labor costs annually. Through the implementation of this intelligent review project, the Company has solved pain points in manual review, improved review efficiency, demonstrated its AI technical capabilities, and promoted the intelligent upgrade of technical document review in the rail transit industry.



foundation model Intelligent Review Process Diagram

The Company launch a remote assistance system, providing real-time audio and video support for visually impaired passengers based on the Uni-ICS intelligent customer service platform, making barrier-free travel services more precise and convenient.



Remote Assistance System, Safeguarding Special Group Travel Experience

In collaboration with Nanning Metro and focusing on the needs of visually impaired people, the Company innovatively deployed a remote assistance system based on the audio-video assistance module of the Uni-ICS Intelligent Customer Service Solution. Visually impaired passengers can make one-click calls through the Nanning Rail Transit App or dedicated station equipment, quickly establishing audio-video communication with staff and volunteers. Through rear cameras, they can synchronize on-site images to obtain precise visual descriptions and action guidance, making barrier-free services more precise and considerate. Through the remote assistance dual service solution, the Company safeguards travel for special groups and contributes to upgrading public transportation service quality.



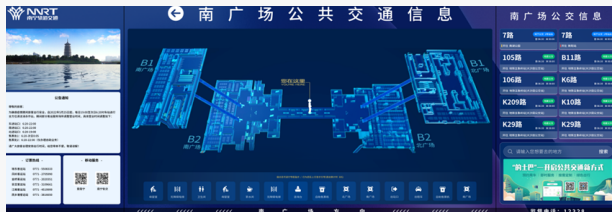
Remote Assistance System Image

In terms of hub-based travel services for transportation and aviation, the intelligent guidance screen solution developed by the Company has been deployed at Nanning East Station, Xiamen Airport and other hubs. Through intelligent brightness optimization for guidance screens, intelligent control of work area lighting, and dynamic temperature control for stations and vehicles, the Company has effectively reduced energy consumption in hub operations.



Intelligent Guidance at Nanning East Station, Renewing Public Transportation

Nanning East Station is an important transportation hub integrating high-speed rail, bus services and metro. For this project, the Company deployed cutting-edge technologies including the Internet of Things, big data and AI foundation models, completing the deployment of north-south corridor large screens, mezzanine bus guidance large screens, intelligent bus screens, as well as the AI service support platform and intelligent bus station management platform.



North-South Digital Billboard



Mezzanine Direction Screen

The intelligent guidance screens at Nanning East Station deeply integrate intelligent voice and foundation model intent understanding technologies, capable of real-time delivery of transportation dynamics and enhanced travel guidance efficiency, providing convenient intelligent consultation services for citizens and visitors, effectively reducing consultation waiting time and relieving manual customer service pressure at the station. In addition, the large screens integrate functions including station navigation queries, nearby facility searches, and real-time information queries for metro and bus routes and schedules, helping citizens and visitors quickly and accurately obtain personal travel information.

Through technology implementation, the Company has enhanced the quality and efficiency of public services with technological strength, demonstrating its technical capabilities in the intelligent public travel field and providing strong support for the intelligent upgrade of public transportation hubs.



Intelligent Guidance Screen Image



Three-Channel Screen

In the field of road traffic safety management, the Company has strengthened road traffic safety management and developed intelligent road monitoring solutions. Currently, the Company has successfully deployed a sensor monitoring system on Jiangsu Provincial Highway S433, which can provide real-time speed and overweight warnings and proactive accident reporting, and coordinate with multiple departments for joint response, enhancing road traffic safety and emergency response efficiency.

 Intelligent Provincial Highway, Safeguarding Network Smooth Travel Safety

For the Jiangsu 433 Provincial Highway intelligent highway project, the Company relied on digital twin technology, combined with oblique photography modeling and GIS technology to complete full-scenario real modeling, fully restoring road body information and various roadside sensor information. Meanwhile, through IoT technology, real-time data communication across multiple systems was achieved, enabling coordinated network control and full-domain data visualization, accurately presenting core indicators such as traffic flow and road health status. Real-time vehicle data and overweight information are collected and synchronized to the data center, paired with overweight processing functional modules to achieve standardized control.

The project also established a comprehensive intelligent emergency management system, relying on standardized emergency plans to achieve full lifecycle management of emergency duty, disposal dispatch and post-event review, capable of rapidly identifying abnormal situations such as traffic accidents and vehicle overloading, and efficiently coordinating responses with various levels of units.

Through the implementation of the intelligent highway project, the Company empowers network control with technology, effectively ensuring travel safety and supporting the intelligent upgrade of highway networks.



Intelligent Highway Project Image

In terms of special group travel assurance and rail transit intelligent upgrade, the Company adheres to the principle of inclusive transportation. On the one hand, it focuses on the travel needs of special groups, improving the travel experience and convenience for special groups through product innovation and the introduction of functional modules adapted to vulnerable populations.

 Intelligent Temperature Control Solution, Enhancing Comfortable Travel Experience

Relying on its accumulated AI technology, the Company created a full-chain intelligent temperature control solution of "perception – decision-making – execution" for a metro operating company. By deploying high-density temperature sensors in station public areas and carriages, the Company collects real-time environmental temperature data and uploads it to Unisound' s customized scenario strategy system. Supported by self-developed algorithms, this system intelligently analyzes based on preset constant temperature standards (taking into account the comfort needs of different population groups), combined with dynamic factors such as passenger flow changes and outdoor temperature, and automatically generates air conditioning adjustment instructions. This solution focuses on the travel experience of vulnerable groups such as the elderly and children, effectively enhancing passenger travel comfort and safety through temperature control technical service solutions.



Carriage Dynamic Temperature Control System Image



For the automotive industry sales field, relying on its full-stack AI and foundation model core capabilities, the Company launched the Smart Badge project. The badge, with "hardware + AI foundation model" at its core, can achieve high-accuracy voice transcription, multi-language and dialect adaptation, and role separation. Through foundation model semantic analysis, it extracts customer needs and completes compliance quality inspection, empowering sales management and team improvement, and helping partner enterprises improve quality and efficiency.



Unisound Smart Badge Project

The Company equips sales personnel with smart badge terminals, collecting sales and customer communication voice in real-time and uploading it to a customized semantic analysis system. Supported by self-developed foundation model algorithms, this system intelligently disassembles based on sales compliance and customer needs analysis dimensions, combined with communication scenarios and scripting standards, automatically completing voice transcription, role separation, scene segmentation, customer tag extraction, and compliance quality inspection. It also links with the sales management platform to generate optimization suggestions and control reminders, precisely empowering sales behavior standardization and customer needs insight. Through the creation of this Smart Badge project, the Company empowers sales management and enhances enterprise sales digital management effectiveness.



Smart Terminal Schematic Diagram

AI-Empowered Intelligent IoTAI

Focusing on core voice interaction technologies, the Company deeply integrates AI capabilities into hardware R&D and scenario-based applications, launching core hardware products including chips and modules adapted to intelligent IoT scenarios. These are widely applied in smart home appliances, smart speakers and other intelligent living scenarios, meeting the diverse needs of the public for intelligent interaction and helping build a more comprehensive intelligent IoT ecosystem.



Technological Innovation Delivers New Voice Interaction Experience for Home Appliances

In August 2025, at the "2025 TCL Air Conditioner Technology Achievement Appraisal Meeting" organized by the China National Light Industry Council, the "Key Technologies for Free Voice Interaction of Air Conditioners Based on Edge-Cloud Collaboration (AI Free Voice Technology)", which the Company co-developed with TCL Air Conditioner, received authoritative recognition for its core innovation capabilities. The technology was formally appraised as "internationally leading" by the panel of experts.

Through collaborative R&D of core technologies with TCL Air Conditioner and breakthroughs in addressing industry bottlenecks, the Company has demonstrated its responsibility and commitment to empowering industrial upgrade through technological innovation, providing strong support for technological innovation in the home appliance voice interaction field.



Innovation Achievement and Event Site Images

While meeting diverse public needs, the Company upholds a humanistic care philosophy, focusing on the voice usage characteristics and pain points of children's groups, and has developed voice interaction solutions specifically adapted for children. These provide diversified voice service support for children's home appliance products, conveying care for children's groups through technological innovation.



Technology Adapted to Children's Needs, Building an Exclusive Voice Experience with Intelligence

The Company provides diversified voice service support for Gree Smart Bird Children's Voice Air Conditioner, focusing on children's language characteristics to develop exclusive solutions.

At the wake-up and recognition level, the Company has developed a children's exclusive voice recognition database, collecting more than 100,000 voice samples from children of different age groups, covering fuzzy pronunciation scenarios such as normal pronunciation and confusion between flat and retroflex sounds, providing sufficient data support for model training. This precisely adapts to children's vocal habits, with acceptance indicators appropriately lowered compared with adult standards to balance recognition accuracy and children's usage scenarios. For voice broadcasting, clear child voice is adopted, with the speech rate reduced to 80% of standard mode and adjustable volume range of 50-110 decibels, with simultaneous support for repeat broadcasting function. For broadcasting experience, the Company conducted subjective clarity scoring of broadcasting under different ambient noise levels based on children's hearing test data, and optimized broadcasting effects, accordingly, comprehensively improving children's usage experience, demonstrating the Company's humanistic care and technology adaptation capabilities through detailed design and technology optimization.



Gree Smart Bird Children's Voice Air Conditioner Poster Image

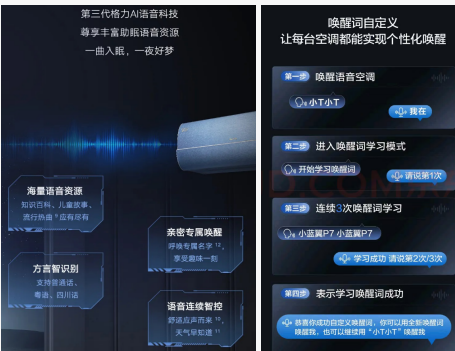


At the same time, the Company focuses on the difficulties faced by elderly groups in using intelligent devices. Based on the physiological and usage characteristics of the elderly such as hearing loss, weakened pronunciation, habitual use of dialects, and decreased memory, the Company has optimized voice interaction functions and developed voice solutions for elderly groups, providing convenient and considerate voice service support for elderly groups.

Building Elderly-Adapted Voice Solutions, Empowering Home Appliances with Warm Experience

The Company cooperates with multiple air conditioner manufacturers and provides elderly-adapted voice service support, precisely adapting to elderly usage needs. Addressing characteristics of the elderly such as hearing decline, weakened pronunciation and common dialect usage, the products not only support dialect recognition including Cantonese and Sichuan dialects, but also are equipped with large volume, slow speech rate voice broadcasting and interrupt response functions, improving interaction convenience. Meanwhile, addressing issues such as weakened pronunciation and memory decline in the elderly, the products have built wake-up word customizable learning functions. Elderly people can complete pronunciation recording through a simple process to create exclusive wake-up words, balancing usage convenience and emotional needs.

Through technological innovation adapted to the needs of elderly groups, the Company demonstrates a human-centric approach and brings warmth to intelligent home appliances, helping elderly groups easily enjoy intelligent life.



Gree Star Domain Air Conditioner, TCL Little Blue Wing Air Conditioner Poster Images

Focusing on two core livelihood scenarios of travel and community, the Company relies on its self-developed voice interaction, intelligent terminals and core IoT technologies, integrates resources from various fields, and builds convenient service systems aligned with public needs. It integrates intelligent technology and IoT into daily life scenarios, effectively improving the livelihood experience, making public travel more convenient and community living more comfortable.

Intelligent Customer Service Terminals Empowering Travel Services

The Company's fully self-developed intelligent customer service terminals can provide intelligent inquiry services for passengers in metro stations and airport waiting halls, achieving efficient linkage through QR codes and mobile apps. Passengers can scan the QR code to access the corresponding APP, precisely solving the "last mile" problem of travel. Currently, this model has been deployed in Nanning Rail Transit, completing the practical implementation of intelligent customer service terminal and App linkage. Through its fully self-developed intelligent customer service terminals and linkage models, the Company has effectively improved travel service efficiency, providing strong support for the intelligent upgrade of services in the travel field.

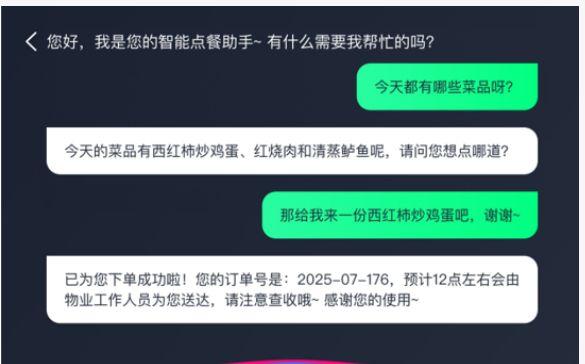


Fully Self-Developed Intelligent Customer Service Terminal Interface Schematic Diagram



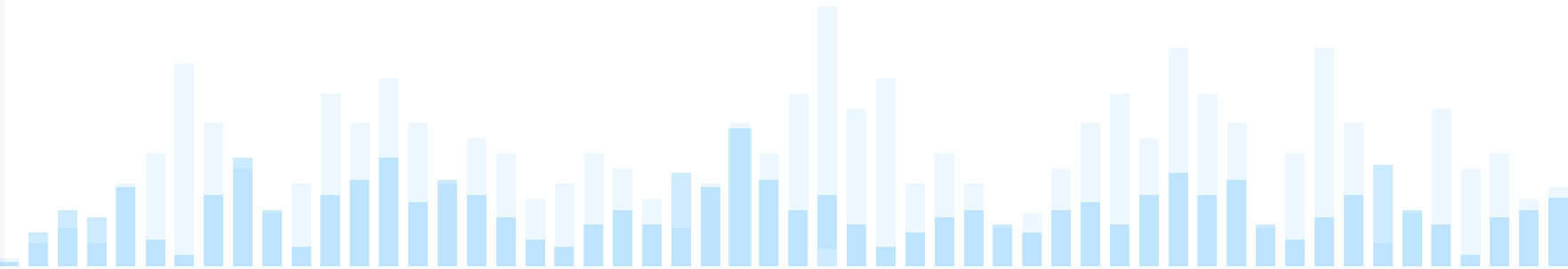
Family Smart Screen Empowering Community Embedded Service Implementation

Unisound's Smart Home Screen Voice Interaction Solution was first deployed in Nanning Civil Servant Community. This solution establishes an "embedded community" service model through the linkage between smart speakers and property systems. Relying on voice recognition, intent understanding technology and foundation model capabilities, the solution achieves intelligent voice interaction responses, with services covering property repair requests, taxi services, travel route planning, emergency calls, automatic property work order identification and matching, meal ordering services and other scenarios. Through the family voice interaction solution, the Company has effectively improved the convenience and comfort of community residents' living.



Family Smart Screen Voice Interaction Solution Example Image

Relying on its profound technical expertise in the voice interaction field, the Company won third place in the Human-like Speech Dialogue System (HumDial) Challenge Track 1 Emotion Intelligence track initiated by ICASSP 2026, demonstrating the Company's technical strength and industry recognition in core voice interaction technologies.



AI-Empowered Education

In the field of smart education, the Company, based on its core technical capabilities, promotes the implementation of products and solutions in multiple scenarios.

Upholding the core philosophy of "people-oriented education and innovative teaching", the Company helps higher education institutions comprehensively improve information-based management levels through the upgrade and construction of smart classrooms, smart dormitories, and safe campus projects. On this basis, the Company has further expanded its presence in the education field, formally launching its education-specific brand, Unisound Academy. Focusing on three directions: vocational skill enhancement, industry-education integration talent cultivation, and industrial digital intelligence empowerment, the Company is gradually building an education product system covering multiple dimensions.

School-Enterprise Collaboration Builds Smart Classrooms, AI Empowers Innovative Development of Basic Education

On September 11, 2025, Nanning Democracy Road Primary School entered into cooperation with the Company and signed an agreement, simultaneously launching the "Nanhe · Cloud Classroom" AI-driven intelligent campus management system. The system specifically covers multi-portal needs of schools, teachers, parents, and students, focusing on core modules such as smart teaching scenario construction, personalized growth of teachers and students, and international cultural exchanges. Through data visualization presentation, it constructs a new type of intelligent interactive teaching space.

Through cooperation with schools to develop intelligent systems, the Company empowers the upgrade of basic education with technology, providing a feasible practical path for the deep integration of AI and basic education.



Signing Ceremony Site Image

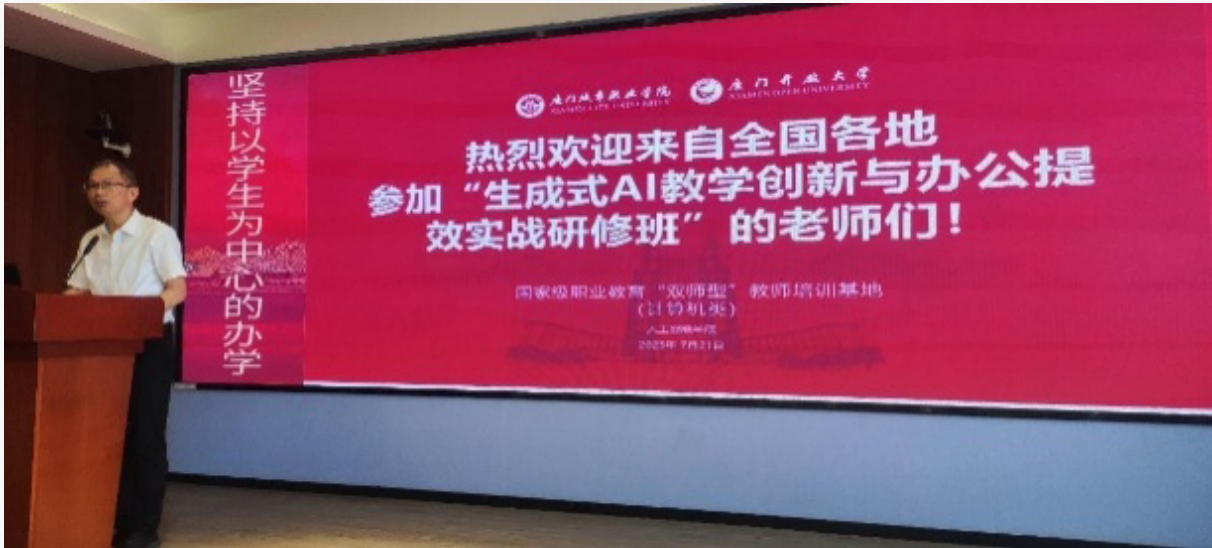


Relying on the Unisound Academy platform, the Company focuses on the core needs of enterprise digital transformation, building a curriculum and training system covering diverse scenarios and adapting to different needs. Through AI skills training, the Company helps enterprises enhance core competitiveness, while innovating training models to effectively support talent growth and enterprise digital transformation.

School-Enterprise Collaborative "Dual-Qualified" Teacher Training Project

In July 2025, relying on its technical accumulation in foundation models, intelligent voice, and multimodal interaction, the Company jointly carried out the national-level "Dual-Qualified" teacher training project "Generative AI Teaching Innovation and Office Efficiency Improvement Practical Training Course" with Xiamen City Vocational College. The training adopted a "theoretical teaching + task practice + AI agent development" trinity model, helping vocational college teachers nationwide proficiently use generative AI to empower practical scenarios such as teaching design, academic writing, and administrative office work. This training not only promoted the deep penetration of quality AI education resources to the front line of vocational education, but also facilitated the organic integration of "technology – teaching – industry".

Through such training, the Company exports its core technologies and systematic training services, demonstrating its professional strength in the AI education field and its responsibility in serving the digital transformation of education.



Dual-Qualified Teacher Training Site Image

In addition to focusing on higher education and enterprise talent training, in the field of AI education popularization in primary and secondary schools, the Company directly faces many limitations under traditional education models. It actively cooperates with high-quality education resources such as universities to jointly create innovative education carriers and projects with characteristics, practicality, and interest. Among them, the "AI Station" project has become an important grasp to promote AI education popularization in primary and secondary schools.

"AI Station" Promotes AI Education Popularization in Primary and Secondary Schools with Environmental Innovation

In December 2024, the Company cooperated with Shanghai Normal University to develop the "AI Station", constructing a large-scale system with AI education space as the core, responding to the Notice on Strengthening AI Education in Primary and Secondary Schools issued by the Ministry of Education.

The station uses containers as carriers to create movable "AI training rooms". Students can use AI to create music, cartoon images and other works and share them through mini-programs, building an interactive ecosystem. Compared with traditional classroom upgrades (prone to pollution, costing 600,000 to over 1 million yuan), the station can be quickly assembled on open ground, with up to four containers linked, at a price of only approximately one-third of the former, offering both economic and environmental benefits. At the same time, the Company provides both rental and sales options, with plans to provide touring services for remote areas in the future, breaking geographical barriers through accessibility innovation, promoting educational equity, and exploring new paths for youth AI education with an integrated "curriculum, platform, training, service" solution, empowering the goal of basically popularizing AI education in primary and secondary schools by 2030.



AI Station Effect Drawing and Model Image

In 2025, the Company achieved many results, reaching AI course cooperation with many well-known enterprises and carrying out deep school-enterprise collaborative education cooperation with multiple universities.



Unisound Academy related courseware successfully obtained

12 work copyrights

Unisound ranked among the "2024 China Enterprise Training Industry Model Innovation TOP 10" award, a testament to its recognized industry standing.

AI-Empowered Healthcare

Intelligent Medical Record Quality Control System

In the healthcare sector, the Company deeply integrates its foundation model capabilities with medical scenarios to launch an intelligent medical record quality control system. The system deeply integrates technologies including medical foundation models, OCR foundation models, medical imaging foundation models, and medical knowledge graphs, achieving full-process automation and intelligent upgrades for medical record quality control, effectively improving healthcare service quality and efficiency, and providing solid and reliable data support for hospital management, clinical diagnosis and treatment, and medical insurance payment operations.

The core functions and advantages of the Intelligent Medical Record Quality Control System are mainly manifested in: full-scenario adaptation capability; efficient intelligent review; full-process closed-loop management; empowering high-quality institutional operations; strengthening healthcare safety assurance; promoting iterative optimization of healthcare quality management; and optimizing efficient allocation of healthcare resources.

Full-Scenario Adaptation Capability

The Intelligent Medical Record Quality Control System extensively covers the entire medical record writing process for various diagnosis and treatment scenarios including outpatient, inpatient, emergency and surgical procedures. It supports multi-language medical terminology verification, breaks down application barriers between scenarios, precisely matches personalized quality control requirements in different diagnosis and treatment scenarios, and achieves full-scenario, comprehensive quality control without blind spots.

Efficient Intelligent Review

The Intelligent Medical Record Quality Control System has built-in over 2,000 professional quality control rules, with response time for single medical record quality control controlled within 10 seconds. This achieves approximately tenfold efficiency gains over manual review, enabling comprehensive 100% coverage across the full scope and entire process of medical record review. This systematically prevents the generation of Grade C medical records at the source, thereby establishing a robust foundation for medical record quality.

Full-Process Closed-Loop Management

The Intelligent Medical Record Quality Control System constructs a full-chain monitoring closed loop of "AI Early Warning – Manual Review – PDCA Improvement", exerting precise efforts in all aspects from pre-event risk prevention, real-time intervention during events to post-event optimization and enhancement, effectively reducing the medical record content defect rate and reducing medical disputes arising from non-standard medical record writing.

Empowering High-Quality Institutional Operations

The Intelligent Medical Record Quality Control System provides core technical support for the grading evaluation of electronic medical record system application levels, and has helped over 30 cooperative hospitals nationwide pass Level 5 and above assessments, including 3 hospitals that successfully passed Level 6 assessments in 2025. By exporting standardized and homogeneous quality control capabilities, the Intelligent Medical Record Quality Control System solidifies the service foundation of primary healthcare institutions, injecting AI momentum into the sinking of quality medical resources and the improvement of the tiered diagnosis and treatment system.



Strengthening Healthcare Safety Assurance

The Intelligent Medical Record Quality Control System can accurately identify and provide early warnings for potential medical risks such as drug interactions, omissions in allergy history, and repeated or missing examination items, preventing medical errors and adverse events from the source and effectively building a defense line for patient healthcare safety. Relying on the system's continuous monitoring and dynamic feedback mechanisms, medical staff can promptly identify and correct problems in medical records, reduce medical disputes caused by medical record errors, and steadily improve hospital medical service quality and industry reputation.

Promoting Iterative Optimization of Healthcare Quality Management

The Intelligent Medical Record Quality Control System comprehensively collects and deeply analyzes data throughout the full process of medical record quality control, generating professional quality control reports and statistical analysis results, providing objective and comprehensive medical quality evaluation bases for hospital management, and helping to precisely identify weak links and optimization directions in medical services. Based on precise data feedback from the system, hospitals can formulate targeted training plans for medical staff, focusing on improving their medical record writing levels and quality control awareness, forming a virtuous cycle of "data feedback – targeted improvement – quality optimization", and promoting continuous improvement of healthcare quality management.

Optimizing Efficient Allocation of Healthcare Resources

Following the implementation of the Intelligent Medical Record Quality Control System, the efficiency and accuracy of medical record quality control work have been significantly improved, effectively reducing repetitive labor and resource waste caused by medical record problems, and achieving scientific allocation and efficient utilization of healthcare resources. Meanwhile, the system can assist hospitals in carrying out case studies, teaching demonstrations and scientific research data analysis, further expanding the application scenarios and core value of healthcare resources, and maximizing resource effectiveness.

In regional quality control integration scenarios, the Intelligent Medical Record Quality Control System effectively promotes the coordinated improvement of regional medical quality and management levels.

Quality Homogenization

The Class A medical record² rate of medical institutions at all levels within the region has improved, reducing the standard deviation of overall medical record quality.

Management Efficiency Improvement

The regional quality control management terminal enables real-time quality control supervision of medical records across all medical institutions under its jurisdiction, eliminating the need for on-site inspections and improving management efficiency.

Capability Enhancement

The system automatically delivers customized quality control training content, improving the pass rate of medical staff in the region for medical record writing standard assessments.

In the application scenario of Class A tertiary general hospitals, the Intelligent Medical Record Quality Control System helps hospitals achieve comprehensive efficiency improvement in terms of operational efficiency, quality optimization and value release.

Operational Efficiency Improvement

Reduced manpower input from quality control specialists, shortened review time per medical record, shortened review cycle, and overall improved quality control efficiency.

Quality Optimization

Improved Class A medical record rate and timely rectification rate of medical record defects, with reduced medical insurance settlement rejection rate.

Value Release

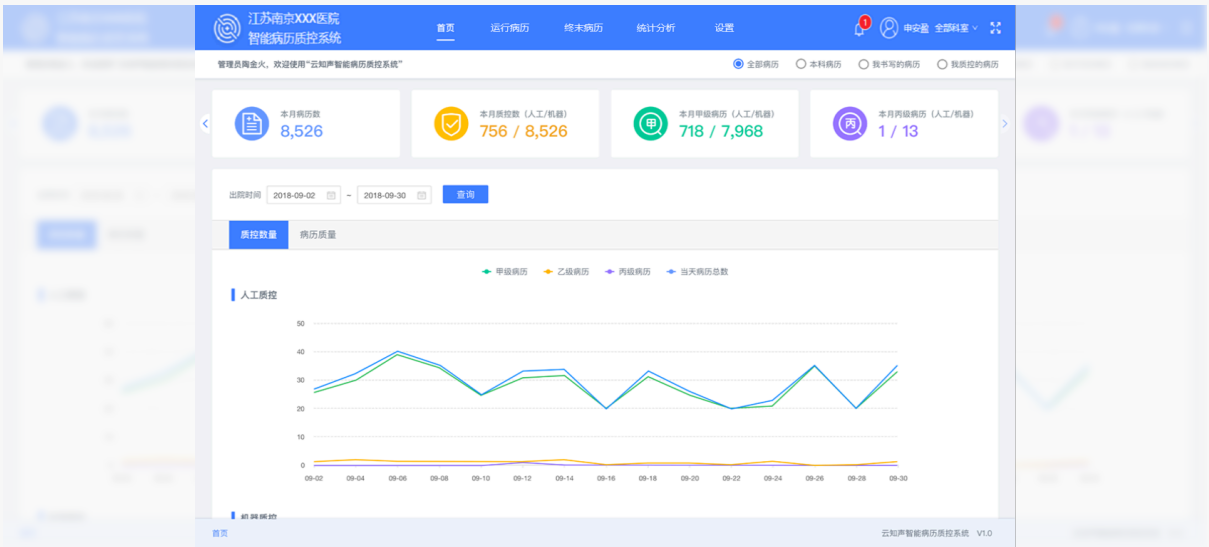
Labor cost savings from manual quality control; structured medical record data has empowered clinical research, with an increase in annual publications of relevant research papers.

2. The Class A medical record rate refers to the proportion of discharged patients with Class A medical records within a specific period of time. The formula is: Class A medical record rate = (Number of discharged patients with Class A medical records / Total number of discharged patients during the same period) × 100%.

Intelligent Medical Record Quality Control System Application Scenario

Zhongda Hospital Southeast University has deployed the Unisound Intelligent Medical Record Quality Control System since 2020, covering 37 document types with 760 quality control points, encompassing the full process of both in-process and final quality control. Hospital data from sampling tests showed that the system completed quality inspection of 200 medical records in approximately one hour, with a recall rate exceeding 80% and precision rate exceeding 95%, significantly outperforming manual inspection levels. Currently, the system has been formally deployed in over 80 hospital departments, substantially improving medical record quality compared to pre-deployment levels. The product has received positive feedback from various departments for its superior performance and service quality.

In flagship benchmarking project, the system achieved full coverage of quality control, increasing medical record quality control coverage from less than 5% to 100%, with defect detection precision exceeding 90% and recall exceeding 85%. Through the deployment of this system, the Company has significantly enhanced hospital quality control efficiency and effectiveness, supporting standardized clinical practice and safeguarding medical quality and safety.



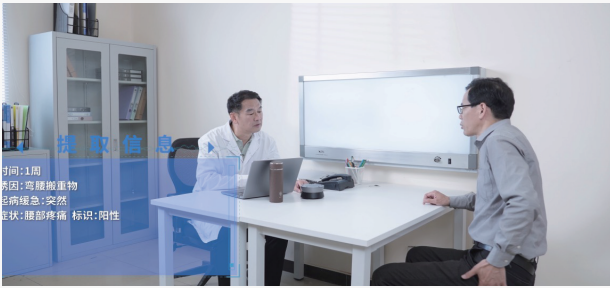
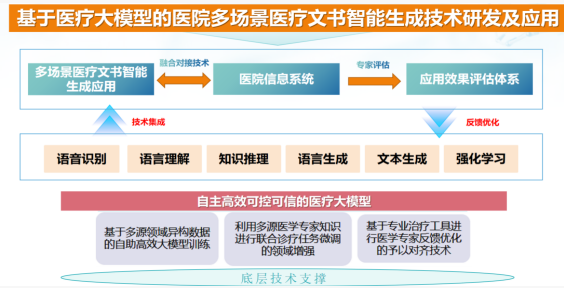
Intelligent Medical Record Quality Control System

Intelligent Medical Record Generation Product

The Company has developed two major tools—medical record transcription and department voice assistant—relying on AI capabilities to provide support for medical staff, effectively improving work efficiency and practically reducing burden and increasing efficiency for medical staff while alleviating work pressure.

Implementation of Intelligent Medical Record Generation System at Beijing Friendship Hospital, Capital Medical University

The Company deployed an intelligent medical record generation system for Beijing Friendship Hospital, Capital Medical University. By integrating medical large language models (LLMs) with advanced speech technology, the system directly addresses the challenges of inefficient and non-standardized medical record documentation. Utilizing omni-directional audio capture and intelligent noise-reduction algorithms, it achieves a precise reconstruction of physician-patient interactions. During consultations, the system dynamically extracts essential clinical elements and provides real-time anomaly alerts; upon completion, it automatically generates structured, compliant medical records that seamlessly integrate with the HIS. Supporting personalized workflows and diagnostic trend analysis, the solution significantly alleviates administrative burdens while empowering scientific clinical decision-making.



Schematic Diagram of Intelligent Medical Record Generation System for Diagnosis and Treatment

Building Comprehensive Medical Knowledge Graphs

Based on UniGPT, the Company deeply integrates authoritative medical texts such as clinical guidelines and drug instructions, combined with international medical terminology systems and clinical practice experience, to construct a medical industry-specific knowledge graph. This knowledge graph builds close associations between medical concepts and entities, solidifying the knowledge foundation for medical AI applications. Currently, it has been widely applied in scenarios such as medical record quality control, automatic consultation, rational drug use, and clinical decision support.

R&D Innovation System

Innovation System and Strategy

As a leading AI enterprise with technology at its core driver, the Company deeply invests in AI technology innovation and research and development, with technology as the foundation, talent as the pillar, and scenarios as the key focus, driving the Company's high-quality development. The Company's core development strategy focuses on strengthening AI infrastructure and model construction, attracting and cultivating high-quality AI talent, and expanding AI application scenarios and vertical industry layouts. The Company's core application technology Atlas AI is independently developed by internal teams, with the Labs team continuously monitoring industry frontier developments, helping the Company maintain a leading position in the AI field.

Intellectual Property

The Company recognizes that proprietary domain names, copyrights, trademarks, trade secrets and other intellectual property rights are fundamental to the sustainable operation of the Company's business. The Company has established an intellectual property protection system with multiple measures to mitigate IP risks.

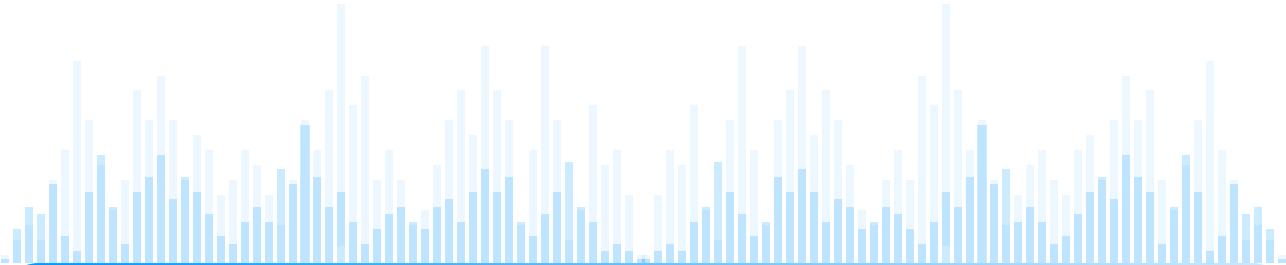
Intellectual Property System Framework

The Company has established an intellectual property management department, equipped with full-time personnel responsible for coordinating supervision and comprehensive management of various intellectual property-related work. The Company requires employees to sign standard employment contracts upon entry, which clearly include confidentiality clauses, and stipulate that all inventions, trade secrets, R&D results and related derivative results generated by employees during their tenure shall be owned by the Company. Employees shall transfer all intellectual property rights and related interests formed in relevant work to the Company.

Infringement Risk Prevention and Control Measures

To effectively avoid the risk of intellectual property infringement claims raised by third parties, the Company improves internal control measures, clearly requiring that in the process of product and solution R&D, if third-party intellectual property needs to be used, necessary licenses or permits must be obtained from relevant rights holders. At the same time, in all R&D cooperation agreements signed with external institutions, the Company clearly stipulates the ownership of intellectual property rights, preventing intellectual property ownership disputes from the source. For unauthorized use of the Company's intellectual property, the Company will continue to actively monitor, and once discovered, will actively claim compensation in accordance with the law, resolutely safeguarding the legitimate rights and interests of the Company's intellectual property.

- During the Reporting Period, the Company was **not** involved in any major disputes or claims related to infringement of third-party trademarks, licenses and other intellectual property rights in China.



Patent Management and Achievement Transformation

The Company's Labs sets annual patent output targets based on staffing and functional responsibilities of each team, requiring each R&D personnel to submit at least one patent application annually, supplemented by supporting guidance and incentive mechanisms to promote the accumulation of technological innovation and intellectual property. At the same time, the Labs team actively promotes the academic transformation of emerging technology R&D results. In 2025, a total of 13 papers were published on international core platforms such as ICASSP 2025 and INTERSPEECH 2025.

As of December 31, 2025



The Company owns

512 patents

and

294 software copyrights in China

Industry-University-Research Cooperation

In terms of talent cultivation and technical exchange, the Company prioritizes attracting and developing high-quality AI talent, strengthening its talent pipeline through various initiatives. The Company's Labs team regularly invites professors and experts from top scientific research institutions and universities to carry out technical sharing and exchange activities, popularizing frontier technical knowledge and promoting professional field discussions. This not only improves the professional capabilities of internal R&D personnel, but also expands academic cooperation channels, facilitating technological innovation and commercialization.

To accelerate technological innovation and supplement R&D strength, the Company actively carries out in-depth industry-university-research cooperation. In 2020, the Company signed a framework cooperation agreement with the Institute of Automation, Chinese Academy of Sciences, focusing on three major fields: medical knowledge graph construction, medical record and proprietary medical system quality control, and low-resource natural language processing applications in vertical markets. Both parties focus on the AI and natural language processing frontier technologies, providing technical support for the Company's intelligent interaction product R&D.

The Company and Shanghai Normal University jointly established the Natural Human-Computer Interaction Joint Laboratory, focusing on interactive AI technology optimization, building innovation platforms for students and attracting high-quality talents.

The Company actively participates in research and development of multiple national-level key projects, leveraging core AI technical capabilities to help national technological innovation and industrial upgrading, and practicing the social responsibility of technology enterprises.

Details of Participation in National-Level Key Project R&D

Year	Organizing Unit	Project	Company's Participation
2018 - 2019	Ministry of Industry and Information Technology	"Deep Integration of AI and Real Economy Innovation" Special Project	The Company developed generalized AI intelligent computing platforms adapted to dozens of "AI+" scenarios, providing heterogeneous parallel computing scheduling capabilities, helping multi-industry "AI+" basic technology R&D, scenario application implementation and industrial ecosystem construction.
2019 - 2023	Ministry of Science and Technology	"Science and Technology Innovation 2030" – New Generation AI Major Project "Dexterous and Precise Operation Learning of Autonomous AI agents"	The Company undertook industry-leading voice interaction platform technology and knowledge graph technology R&D tasks, providing core support for the project team's operation training, technology R&D and scenario implementation in aerospace, embodied intelligence and other fields.
2020 - 2023	Ministry of Science and Technology	"Science and Technology Innovation 2030" – New Generation AI Major Project "Research and Application of Anthropomorphic Human-Computer Interaction Key Technologies in Government Affairs Fields"	The Company deeply cultivated high-precision speech recognition and rich-emotion speech synthesis technology R&D, with achievements successfully applied in intelligent customer service scenarios in government affairs fields such as taxation and customs.
2021 - 2023	Ministry of Industry and Information Technology	"Industrial Internet Innovation and Development Project" "Key Technologies and Experimental Verification of High-Fidelity Synthetic Speech Deepfake Detection and Traceability" Project	The Company developed deepfake speech detection and forensics traceability technology based on deep neural networks, contributing core technical capabilities to the project team in building a deepfake speech identification and traceability platform, and solidifying the voice security defense line.



Quality Management System

The Company strictly complies with *the Law of the People's Republic of China on Product Quality*, the *Consumer Rights Protection Law of the People's Republic of China* and other relevant laws and regulations, continuously improves the processes and methods of internal quality audits, strictly safeguards the information and privacy security of software products, and continuously promotes product quality improvement.

The Company strengthens product quality and compliance control through various authoritative system certifications, ensuring orderly conduct of various businesses. As of the end of the Reporting Period, the Company's multiple management systems have passed authoritative certifications.



- During this Reporting Period, the Company **did not** experience any product recalls due to health and safety issues.

After-Sales Service and Customer Satisfaction

The Company conducts customer satisfaction surveys and has established a customer complaint response mechanism. By listening to customer needs and responding promptly to customer feedback, the Company continuously optimizes the customer service experience. No after-sales customer complaint incidents occurred during this Reporting Period, effectively safeguarding the legitimate rights and interests of customers.

Tech Ethics and Governance

Throughout the entire algorithm application process, the Company strictly complies with relevant laws and regulations such as the *New Generation AI Development Plan*, the *Guiding Opinions on the Construction of National New Generation AI Open Innovation Platforms*, and the *Guiding Opinions on the Construction of National New Generation AI Innovation Development Pilot Zones*. The Company adheres to the principles of compliance, prudence, and responsibility, and has established an internal control system for data compliance and algorithm ethics. Specific measures are as follows:

At the foundation model training stage

The Company strictly conducts corpus screening and control to prevent undesirable corpora from entering the training process and to guard against the generation of non-compliant information by foundation models. A professional team is assigned to be responsible for corpus control work, with clear ethical control requirements and unified standards.

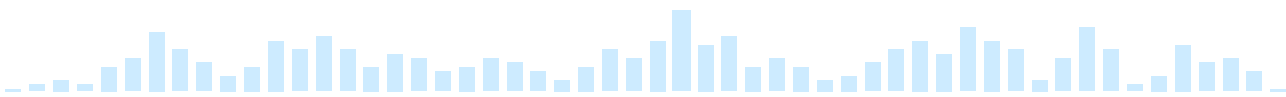
Regarding generated content control

The Company implements a dual mechanism of real-time machine control and non-real-time manual control. Real-time machine control achieves dual filtering of generated content by calling self-developed models combined with third-party services to ensure compliance. Non-real-time manual control adopts a daily log review and audit model due to the difficulty of millisecond-level real-time auditing, enabling timely discovery and handling of potential ethical risks.

At the product design stage

The Company fully considers algorithm ethics. If users send inappropriate content, the product will respond in a legal and tactful manner, actively guiding a healthy interaction atmosphere.

- During this Reporting Period, the Company **did not** encounter any ethical issues related to race, gender, age or other aspects.





Refined Governance and Sustainable Growth

Rooted in principled governance and ecosystem collaboration, Unisound cultivates responsible AI with stakeholders across the value chain, fostering inclusive progress and resilient, long-term growth.

10

REDUCED INEQUALITIES

17

PARTNERSHIPS FOR THE GOALS

Corporate Governance

Board and Management Structure

The Company strictly complies with the *Company Law of the People's Republic of China* and the relevant regulations of The Stock Exchange of Hong Kong Limited, and has established and continuously optimized its corporate governance framework on this basis. As the core decision-making body, the Board of Directors is responsible for formulating business strategies and making important business management decisions, effectively performing its functions.

The Board has established the Audit Committee, the Remuneration Committee, and the Nomination Committee.

The Audit Committee

The Audit Committee is mainly responsible for the communication, supervision, and reviewing of internal and external audits of the Company.

The Remuneration Committee

The Remuneration Committee is mainly responsible for formulating and reviewing the remuneration policies and plans for the Directors and senior management of the Company, formulating assessment standards for the Directors and senior management of the Company, and conducting assessments.

The Nomination Committee

The Nomination Committee is mainly responsible for selecting and making recommendations on candidates, selection criteria, and procedures for the Company's Directors, General Manager, and other senior management personnel.

Board Diversity and Independence

The Board plays a pivotal role in corporate governance, and its composition and professional expertise directly influence decision-making quality and operational supervision effectiveness. The Company's existing directors possess extensive experience and practical expertise in fields such as AI, corporate management, and financial auditing, providing important support for the effective operation and scientific decision-making of the Board.

The Company has formulated the *Policy on Diversity of the Board and Employees*. In the process of selecting Directors, the Company takes into account its characteristics as an AI enterprise and the needs of business development, comprehensively considering factors such as candidates' industry experience, professional background, resource integration capabilities, cultural and educational background, as well as age and gender structure. The Company emphasizes the appointment of members who can bring diverse perspectives and innovative value to the Board, ensuring that the team of Directors matches the Company's current stage of development and future strategic direction.

As of the end of the Reporting Period



The Company's Board consists of **11** members

including **1** female director

and **4** independent directors

Remuneration Management for Directors and Senior Management

The Company implements differentiated remuneration schemes for directors and senior management. Director and senior management remuneration is linked to ESG performance, incentivizing management to promote the Company's sustainable development.

Risk Management

Risk Management System Architecture

The Company strictly complies with the *Basic Standard for Enterprise Internal Control* issued by the Ministry of Finance and relevant regulatory requirements, combined with AI industry characteristics and actual operational conditions. The Company identifies and classifies various risks and continuously optimizes risk management processes, gradually establishing a risk management framework that matches business development.

Risk Culture Construction and Training

To continuously improve risk identification and response capabilities, the Company recognizes the key role of management in risk oversight, regularly organizing specialized training to help the management team develop risk awareness and master prevention methods, and provide solid guarantees for the Company's stable operation and sustainable development.

Information Security and Data Privacy

Information Security Management System and Measures

The Company strictly complies with to relevant laws, regulations and regulatory requirements, including the *Cybersecurity Law of the People's Republic of China*, the *Data Security Law of the People's Republic of China*, the *Regulations on Network Data Security Management*, the *Decision on Strengthening the Protection of Online Information*, and the *Regulations on Security Protection of Critical Information Infrastructure*. The Company has also formulated internal norms such as the *Software Development Security Management Policy of Unisound Intelligence Technology Co., Ltd.* and the *Information System Security Management System*, integrating compliance management into daily information security work.

Optimizing Network Security Protection Awareness

In 2025, the Company focused on enhancing network security protection awareness, regularly organizing diverse forms of network security emergency drills to improve rapid response and disposal capabilities for network security emergencies. In addition, the Company carried out information security publicity work by pushing "anti-virus, anti-fraud, anti-leakage" security tips via email.

Strengthening Business System Protection Capabilities

In 2025, the Company engaged external security expert teams to serve as security consultants, providing full-process security assurance services.

- Early Stage

 - External security expert teams conducted security training for Company employees.
 - External security expert teams used security software to scan and simulate attacks on the Company's business systems.
 - External security expert teams provided hardening guidance for the Company's business systems based on simulation attack conclusions.
- Mid Stage

 - External security expert teams arranged 7×24 hour on-duty service to assist the Company's operations and maintenance in tracking and monitoring business production systems.
 - External security expert teams tracked, processed and analyzed based on security system alarms and other anomalies, clearing security risks.
- Late Stage

 - Based on the final security report of the 2025 Cyber Protection Action, provided guiding hardening plans for the Company's business systems.

External Information Security Related Qualifications We Have Obtained



Specialized Protection for Customer Data and Privacy

In terms of data privacy protection, the Company always adheres to compliance bottom lines, clarifies personal data processing norms, and adopts a combination of technical and management approaches to ensure user data security throughout the entire process.

Personal Data Source Management

The Company strictly controls the source to ensure all data sources are clear and compliant and controllable. Specifically, the personal data processed by the Company mainly includes individual developers, customer administrators, enterprise users using daily products and solutions, and trial users of UniGPT.

Data Collection Management

The Company implements differentiated specifications for different business scenarios, collecting data only after obtaining end-user consent, and strictly using data within the scope of authorization according to the stipulations of the User Agreement and Privacy Policy, ensuring that data collection is legal, limited, and necessary.

Medical products and solutions business

Delivered in the form of independent software through private deployment. The Company does not collect any personal data of customers and their end users; all relevant personal data is processed by customers themselves.

Hardware support, voice synthesis and UniGPT trial services

Collected end-user device IDs and uploaded content are anonymized and cannot identify user identity, and such data has not been classified as state secrets, core or important data.

Other solutions business

Limited and necessary personal information such as name and contact information required for account registration, login and management is collected from individual and enterprise developer administrators of relevant business lines.

Unisound Academy, the Company's AI education arm, adheres strictly to the principles of "minimization" and "anonymization" throughout the entire lifecycle of student information processing, integrating these practices into the Company's overall information security management framework. Unisound Academy strictly complies with laws and regulations such as the *Data Security Law of the People's Republic of China*, and fully implements the company's *Software Development Security Management Policy* and *Information System Security Management Policy*. We embed privacy protection strategies deeply into the product research and development process, ensuring that the Academy's business systems meet high-standard compliance requirements at the design, development, and operation phases through regular scanning and hardening guidance by external security expert teams.

Collection Stage

The Company strictly adheres to the principles of "legal, legitimate and necessary", insists on data minimization collection, only collecting information necessary to support business operations, and eliminating the collection of irrelevant information. At the same time, the Company focuses on strengthening the protection of minors. For children under 14 years old, the Company strictly implements the guardian consent mechanism, requiring the consent of parents or guardians before collecting information. If it is discovered that children's information has been collected without consent, the Company will delete it immediately, solidifying the defense line for minors' privacy.

Transmission Stage

TLS/SSL high-strength encryption and HTTPS protocols are employed throughout the entire process to ensure the integrity of student information transmission. The principle of domestic data storage is implemented, and de-identification processing is applied to necessary cross-border data transfers.

Storage Stage

Building upon the Company's ISO/IEC 27001 (Information Security Management System) and ISO/IEC 27701 (Privacy Information Management System) certifications, core privacy data of students is encrypted and stored, while training data is logically isolated.

Analysis Stage

Student learning and training data must undergo desensitization and de-identification processing before being used for model optimization or report analysis. All analysis processes strictly prohibit the inclusion of any identity recognition information, with stringent measures against illegal sharing.

Data Collaboration and Destruction Management

The Company strictly adheres to compliance standards. If the Company needs to hire third parties to analyze anonymized data for business needs, the Company will simultaneously ensure data security under the service contract and regularly inspect its data processing behavior. At the same time, the Company determines user data destruction rules according to regulations and internal guidelines, anonymizes and desensitizes data of users who have cancelled or terminated services, and ensures personal data security through complete internal procedures and technical measures.

Network Security and Data Security Protection

The Company has established the *Information System Network Security Management Policy*, and employs various technical measures including encryption, firewalls, vulnerability scanning, and audit logs to comprehensively protect all categories of data collected. For example, the Company is equipped with a professional team that continuously reviews and monitors data security practices, preserves records of all data access attempts and successful accesses, and implements automatic monitoring and routine manual verification for large data requests.

- During this Reporting Period, the Company was not subject to any investigations, penalties, litigation or other legal proceedings arising from violations of data privacy-related laws and regulations, nor did such matters have any material adverse impact on the Company's business.

Business Ethics

The Company strictly complies with national laws and regulations such as *the Company Law of the People's Republic of China*, the *Anti-Unfair Competition Law of the People's Republic of China*, and the *Provisional Regulations on Prohibition of Commercial Bribery*. The Company has also established the *Anti-Fraud, Anti-Corruption and Anti-Money Laundering Management System of Unisound*, and strengthened all employees' anti-corruption awareness and constrained employee behavior through the *Employee Handbook*. The Company maintains a "zero-tolerance" stance towards any form of corruption.

To clarify behavioral boundaries, the Company clearly prohibits any form of commercial bribery in various business activities in its Code of Business Conduct, including but not limited to offering or accepting cash, gifts in kind, services, price concessions, and rebates.

- **Reporting Mechanism and Risk Prevention and Control**

To prevent commercial bribery risks and ensure the effective implementation of anti-bribery work, the Company has established a standardized whistleblower reporting mechanism, with a dedicated anti-bribery hotline in place. The Company expressly requires that all received whistleblowing leads be submitted to the Board Audit Committee and transferred to an independent department for subsequent verification and handling, ensuring that whistleblowing matters are addressed fairly and efficiently.

- **Compliance Culture Construction**

To strengthen compliance culture construction, the Company conducts publicity and communication activities related to law and compliance, ensuring that all employees adhere to the principles of integrity and self-discipline in their daily work. During the Reporting Period, the Company regularly organized employees to carry out anti-bribery compliance special training, continuously strengthening all employees' anti-bribery compliance awareness and solidifying the ideological defense line for compliant operations.

- During the Reporting Period, the Company **did not** experience any illegal acts violating business ethics such as bribery, fraud, extortion and money laundering.

Anti-Corruption in the Supply Chain

In terms of supply chain cooperation management, the Company requires all cooperative suppliers to strictly comply with relevant laws and regulations such as the *Anti-Unfair Competition Law of the People's Republic of China* and the *Provisional Regulations on Prohibition of Commercial Bribery*. On this basis, the Company further strengthens supplier commercial bribery control, adding commercial bribery management constraint clauses in supplier cooperation agreements, clearly requiring suppliers to abide by anti-commercial bribery commitments, and jointly building a fair, clean and honest supply chain cooperation ecosystem.

The constraint clauses clearly require that suppliers shall not provide any improper interests outside the contract agreement to relevant personnel of the Company (including associated personnel) during the entire cooperation process until after the termination of cooperation, and shall not implement behaviors that damage the legitimate rights and interests of the Company and affect the order of fair transactions. If suppliers and related parties violate the above commitments, the Company has the right to terminate the contract, cancel their cooperation qualification, claim compensation for losses, and pursue legal responsibility according to the severity of the violation depending on the circumstances.

Whistleblowing and Complaint Management

The Company seriously treats reporting and complaint management work, clearly encouraging employees and partners to report behaviors violating integrity standards in real-name or anonymous ways, ensuring that violations can be discovered and handled in a timely manner.

In terms of reporting channels, the Company has established an employee feedback collection and internal reporting improvement linkage mechanism, enabling employees and other customers and suppliers to raise any potential misconduct matters concerning the Company to the Company and the Board Audit Committee on an anonymous basis. Through daily one-on-one employee interviews and other forms, the Company regularly collects employees' opinions and suggestions on the implementation of rights and interests protection policies and their implementation, and effectively grasps employee demands. The Company conducts review and evaluation of the effectiveness of employee rights and interests protection work and loopholes in internal management based on internal inspection results, external audit conclusions, and the handling of internal reporting cases, to identify deficiencies and room for improvement in the work.

Targeting common problems exposed in reporting cases and defects at the institutional level, the Company has formulated special continuous improvement plans, promoting problem rectification through three specific measures:

- **Optimizing the institutional system**

Led by the human resources department, in conjunction with legal, administrative, finance, information and other relevant departments, revising and improving the *Employee Handbook* and related rules and regulations. This year, the Company has completed the update of the *Employee Handbook*, adding anti-corruption prevention related measures and reporting process specifications, and establishing a dedicated reporting email address for professional ethics issues and fraud cases (hr@unisound.com), and making it publicly available. After publicity, the special reporting email is open to all levels of employees of the Company, as well as all social stakeholders who have direct or indirect economic dealings with the Company, for relevant entities to report and report professional ethics violations of the Company and relevant personnel, and to report and expose actual or suspected fraud and corruption behaviors, ensuring that all types of violation leads are not missed.

- **Rectifying business processes**

Restructuring or optimizing business processes with control loopholes, clarifying key control nodes and corresponding responsible entities, and strengthening process control.

- **Upgrading supervision mechanisms**

Increasing the frequency of daily supervision and special inspections in areas requiring improvement, tracking and supervising throughout the process, ensuring that various improvement measures are effectively implemented.

Through the above closed-loop improvement process, the Company continuously optimizes the rights and interests protection system and execution process, effectively prevents various violation risks, and promotes sustainable symbiotic development between the enterprise and employees.

- In 2025, the Company **did not** receive any relevant complaints or whistleblowing reports.





Talent Empowerment and Shared Prosperity

Through diverse and inclusive talent strategies, Unisound safeguards employee wellbeing, empowers AI professionals' career growth, and advances gender equality and employment equity—providing decent work, fostering cohesive technical teams, and ultimately achieving shared prosperity between Unisound and its talent.

3

GOOD HEALTH
AND WELL-BEING

5

GENDER
EQUALITY

8

DECENT WORK AND
ECONOMIC GROWTH

10

REDUCED
INEQUALITIES

17

PARTNERSHIPS
FOR THE GOALS

Employee Rights and Interests

The Company strictly complies with relevant international conventions including the *Universal Declaration of Human Rights* and the *International Labour Conventions*, as well as employment laws and regulations including the *Labour Law of the People's Republic of China*, the *Labour Contract Law of the People's Republic of China*, and the *Provisions on the Prohibition of Using Child Labour*. The Company diligently safeguards employee rights and interests and periodically optimizes internal policies such as the *Employee Handbook* in accordance with legal and regulatory requirements.

Compliance Control in Employment

The Company legally signs labour contracts with all employees, providing solid protection for the realization of employees' legitimate rights and interests. Combining with the knowledge-intensive nature of the Company's industry, although the Company does not employ child labor, the Company still strictly follows national laws and regulations to standardize employment management. The Company strengthens the review of employee entry qualifications, establishing a triple control mechanism of "original ID card verification + CHSI auxiliary verification + entry commitment letter signing", verifying the identity information of entry personnel through professional third-party background check institutions to ensure that all recruited personnel have reached the legal working age of 16, thereby eliminating the risk of child labour recruitment at the source. At the same time, in the employee resignation process, the Company establishes and implements a sound dismissal management system, always following labour contract agreements and legally implementing dismissal compensation, earnestly safeguarding every employee's legitimate rights and interests.

Employee Diversity

The Company always believes that employee diversity is a key force driving enterprise innovation and development. The Company respects and accepts individual differences among employees in gender, age, ethnicity, race, religious belief, marital status, family background, disability status, educational background, and work experience, actively building an inclusive and diverse corporate culture, encouraging employees from different backgrounds to fully utilize their strengths to achieve co-creation of individual and enterprise value.

Anti-Discrimination

Anti-discrimination is the Company's bottom line for safeguarding employees' fundamental rights and interests. The Company explicitly prohibits any form of discrimination in various employment links, covering gender, age, ethnicity, race, religion, disability, marital status, pregnancy and maternity period and other discrimination situations, ensuring that every job seeker and serving employee can be treated fairly and justly.

Protection of Special Group Employees

The Company formulates special protection policies to earnestly safeguard the legitimate rights and interests of special group employees. For female employees, the Company has established lactation rooms and expressly provides for their special protection during pregnancy, childbirth, and breastfeeding periods, thereby ensuring female employees' equal rights with regard to compensation and career advancement. For disabled employees, the Company provides necessary work environment transformation, assistive device configuration and other convenience support, matching them with suitable positions based on their individual capabilities and needs. At the same time, the Company strictly implements relevant preferential policies for disabled person employment, comprehensively safeguarding the salary treatment and social insurance and other legitimate rights and interests of disabled employees.

Employee Salary Protection

The Company's employee salary level is directly related to position responsibilities, work performance, and skill capabilities. To ensure fair and just salary distribution, the Company regularly conducts market salary research, referring to industry and regional salary standards to dynamically adjust the internal salary system, ensuring the market competitiveness of employee salaries. At the same time, the Company strictly abides by the *Labour Law of the People's Republic of China*, the *Labour Contract Law of the People's Republic of China* and other relevant laws and regulations, paying employee salaries in full and on time, eliminating salary arrears and deductions, and earnestly safeguarding employees' labour remuneration rights and interests.

Employee Rights and Interests Protection

The Company strictly implements national and local policies on statutory holidays, comprehensively safeguarding employees' rights to various types of leave including childcare leave, nursing leave, marriage leave, maternity leave, sick leave, and statutory holidays. Without affecting work, the Company will reasonably coordinate employees' leave arrangements to ensure employees fully enjoy various paid leave benefits. At the same time, the Company implements a model combining standard working hours and flexible scheduling, with dedicated personnel coordinating scheduling and paying attention to employees' physical and mental health.

In the future, the Company will continue to optimize the construction of employee salary and benefits systems, enrich benefit forms, continuously enhance employees' sense of gain and belonging, and promote collaborative growth and common development between the enterprise and employees.

Employee Development

The Company is committed to fostering a mutually beneficial relationship between employee growth and corporate development, implementing diversified talent cultivation projects. The content encompasses general training, professional knowledge training and other aspects, covering many roles such as new employees and research and development personnel, promoting the improvement of employees' own ability levels and comprehensive personal development.

Onboarding Training for New EmployeesNew Employee Special Training

The Company offers dedicated training courses systematically covering core modules including product experience, corporate history, product knowledge, organizational structure, and corporate culture, helping new employees quickly integrate into the organization. At the same time, the IT department conducts special training explanations for new employees on data security, information security and other related content, enhancing new employees' safety awareness and onboarding readiness.

In 2025



The Company organized
9 new employee
training sessions

covering
33
participants

with a training
participation
rate of
100%

and a training
assessment pass
rate of
100%

Key Employee Competitiveness Enhancement

In 2025, the Company provided key employees with doctoral study opportunities, recommending exclusive mentors based on employee positions and business directions, and providing full funding support, effectively helping key employees enhance core competitiveness.

R&D Personnel Systematic Training

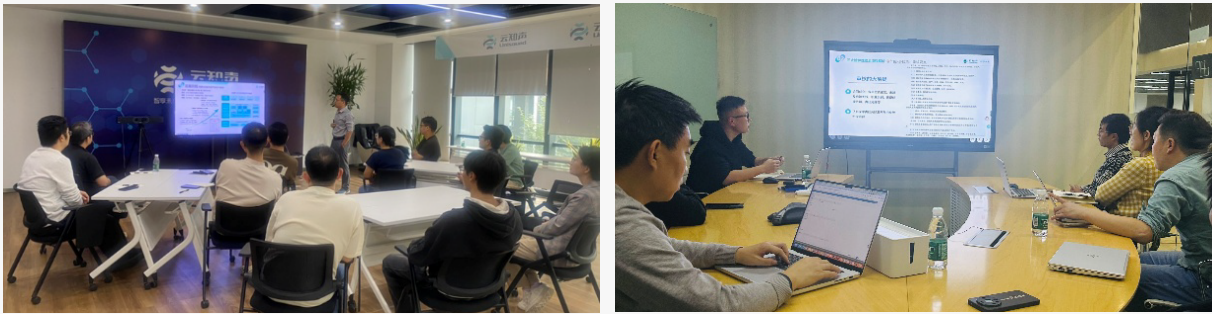
The Company's Labs team has established a systematic internal training system around the main R&D line and key business directions, achieving broad coverage and continuous empowerment of core R&D personnel. To ensure the regularity and effectiveness of training, the Labs team adopts various flexible methods such as regular special meetings, internal weekly meeting topic embedding, and irregular technical seminars for technical training and experience sharing, with no fewer than 30 sessions held throughout the year. Training content mainly covers core technology dimensions such as foundation models, speech recognition, speech synthesis, and speech noise reduction, led and organized by technical experts or project leaders in various fields, ensuring that training content is closely connected with business development and meets job requirements.



Internal Knowledge Sharing Enhances Employee Skills

To improve employees' job knowledge and skills, the Company's business department organizes periodic internal knowledge-sharing sessions. For example, the intelligent healthcare team holds knowledge-sharing sessions on insurance business, and the technology R&D team deeply cultivates Agentic-Context-Engineering (ACE) framework learning. This framework allows foundation models and AI agents to learn from past feedback, summarize experiences, and optimize their own performance, effectively adapting to medical customization needs and improving system adaptability.

Through such internal knowledge-sharing and skills development initiatives, the Company strengthens employees' professional capabilities, providing a solid foundation for business excellence.



Training and Sharing Exchange Meeting Site Image

In addition, the Company further motivates the growth of all employees and explores various excellent talents through the "Cloud Star" selection activity.



"Cloud Star" Selection Activity, Practicing Corporate Culture with the Power of Role Models

In 2025, the Company carried out the "Cloud Star" excellent employee selection activity. The selection closely followed the Company's core values of "customer first, pursuit of excellence, teamwork, integrity, openness and positivity", focusing on assessing employees' effectiveness in practicing values in their work, the positive role model effect they established for the team, and the positive contribution they made to departmental and company business objectives. Selected candidates will receive special bonuses. The Company strengthens team cohesion and cultural identity through these recognition activities, supporting talent development and corporate culture building.



Cloud Star Excellent Employee Award Image

Employee Care

The Company adheres to the core principle of "safety first, prevention-based, and comprehensive management," prioritizing employee health and safety across all operations. It advances efforts across multiple dimensions—including occupational health protection, safety capability enhancement, and diversified employee benefits—to comprehensively safeguard employees' physical and mental well-being and strengthen their sense of belonging.

Employee Occupational Health

The Company implements the relevant requirements of the "Healthy China 2030" Planning Outline , maintaining long-term focus on employee mental health and chronic disease prevention work, and actively implements various health protection measures.

Supplementary Medical Insurance

Supplementary medical insurance is customized by the Company in combination with employees' actual needs, safeguarding employees' health through multi-level medical security networks.

In 2025, the Company's supplementary medical insurance coverage rate was 100%, cumulatively handling a total of 497 claims for 162 employees, with a claim amount of RMB 221,100 and a timely claim rate of 100%, effectively reducing employees' medical burden.

The Company's supplementary medical insurance coverage rate was

100%

a timely claim rate of

100%

Commercial Insurance

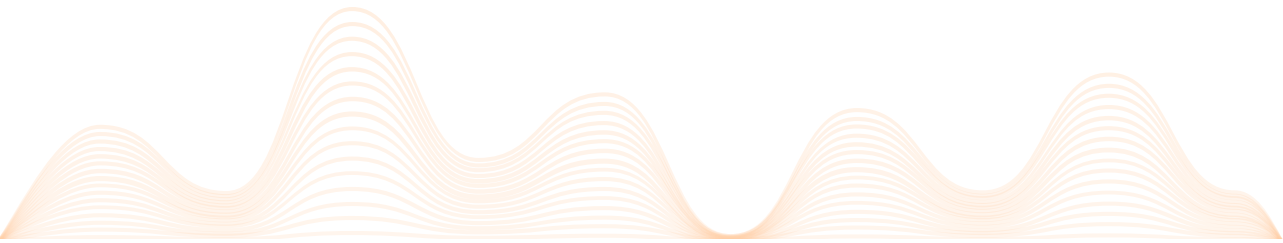
The Company provides commercial insurance for employees, covering supplementary medical, accidental death, disability, sudden death, traffic accident and critical illness coverage.

Paid Sick Leave

Employees with one year of service are entitled to three days of paid sick leave annually, alleviating employees' health and life concerns.

Other Health Benefits

The Company engages professional massage therapists to provide weekly on-site massage services for employees, relieving work-related fatigue. The Company invites professional traditional Chinese medicine diagnosticians from the Chinese Medicine Research Institute and the China Academy of Chinese Medical Sciences to conduct health diagnosis and examination work for employees, safeguarding employees' physical wellbeing.



Employee Safety Protection

The Company actively participates in health and safety training organized by the business park management and property management, enhancing employees' health and safety awareness. Currently, 200 employees are proficient in the use of fire-fighting equipment, and 45 employees possess first aid skills. In terms of certified personnel, a total of 5 employees hold physician qualification certificates, 2 employees hold Red Cross rescuer certificates, and 1 employee holds the On-site Medical First Aid Primary Rescuer Certificate issued by the Shenzhen Emergency Center.

Diversified Welfare Support

The Company provides all employees with paid annual leave, holiday benefits, anniversary benefits and regular team-building activities, effectively enhancing employees' sense of belonging and happiness, and providing financial assistance to employees with life difficulties, demonstrating corporate care and compassion.



Mid-Autumn Festival Afternoon Tea Celebration

During the Mid-Autumn Festival of 2025, the Company organized a Mid-Autumn-themed event for employees nationwide. Office locations across the country were decorated with full moon-themed settings, featuring afternoon tea refreshments and interactive activities including writing wish messages, handcrafted lantern making, and lantern riddle guessing. The Company also presented Mid-Autumn gifts to employees, including Qin-region kiwifruit, Qiulu Autumn Moon pears, Sichuan Red Crisp plums, and assorted grain gift packs, delivering autumn flavors and festive sentiments to all. The event allowed employees to experience the festive atmosphere amidst their work and feel the Company's care and warmth.



Mid-Autumn Festival Event On-site Photo



Green Practices and Ecological Sustainability

Unisound pursues low-carbon operations and green computing innovation, driving clean energy adoption and resource efficiency in our data centres, proactively addressing climate change to safeguard ecological sustainability in the age of AI.

6 CLEAN WATER AND SANITATION 	7 AFFORDABLE AND CLEAN ENERGY 	11 SUSTAINABLE CITIES AND COMMUNITIES 	12 RESPONSIBLE CONSUMPTION AND PRODUCTION 	13 CLIMATE ACTION 
--	---	---	---	---

Environmental Management

The Company embraces sustainable development as a core principle and is committed to continuously improving its environmental management system and promoting green operations alongside business development. We ensure that our operations strictly comply with national laws and regulations such as the *Environmental Protection Law of the People's Republic of China*, and the *Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Wastes*.

The Company has preliminarily established an environmental risk prevention and response mechanism. We regularly assess potential environmental impact factors and risk points across various operational segments and define corresponding management responsibilities and response plans. By applying intelligent management tools, we are committed to enhancing our capability to track and analyze environmental data, providing support for environmental decision-making, and striving to achieve timely early warning and rapid response to abnormal situations, so as to effectively reduce the environmental impact that may be caused by operational activities and ensure the long-term resilience of Company's operations.

Responding to Climate Change

Climate Governance System

The Company has established an ESG governance structure with ultimate responsibility borne by the Board, explicitly incorporating climate-related risks into the Company's overall risk management system. The Board is responsible for approving climate-related strategic objectives and major decisions, and regularly receives special reports from the management team on climate risk assessments and response measures.

Under this structure, relevant departments are responsible for leading the formulation of climate governance policies, coordinating cross-departmental resource allocation, and promoting the implementation of specific measures, ensuring that climate risk management is systematic and standardized. To enhance governance efficiency, the Company embeds climate issues into existing management processes, including introducing climate impact assessment mechanisms before major project decisions, and requiring all departments to clarify climate-related action objectives in annual planning.

Furthermore, the Company regularly organizes climate governance training to enhance management and employees' understanding of climate risks, ensuring the effective execution of the governance system, and exploring the integration of climate-related indicators into performance assessments.

Climate Strategy

The Company identifies physical and transition risks and opportunities that may have material impacts on its business models, operational activities, and financial performance, analyzing their potential impact to provide a basis for formulating adaptive strategies.

The Company refers to the requirements of the HKEX *Environmental, Social and Governance Reporting Guide* and the TCFD (Task Force on Climate-related Financial Disclosures) framework to formulate climate response strategies from the two dimensions of risks and opportunities.

Climate-Related Risks

The Company recognizes that climate change may have multifaceted impacts on its own operations and financial performance. To this end, we have systematically sorted out the main types of physical and transition risks. Physical risks include acute risks such as asset damage and operational interruptions caused by extreme weather such as typhoons, heavy rains, and floods, as well as long-term chronic challenges brought by rising sea levels and persistent high temperatures. Transition risks mainly involve rising energy costs, supply chain stability pressures, and reputation and talent loss risks that may arise from inadequate response.

Identification of Climate-Related Risks			
Risk Category	Risk Description	Specific Manifestations and Financial Impacts	Impact Horizon ³
Physical Risks	Acute Physical Risks (e.g., typhoons, heavy rain, floods)	Asset Damage: Water ingress into office buildings and server rooms results in hardware damage and data loss. Operational Disruption: Workplace closures and business interruptions lead to revenue loss. Response Costs: Increased post-disaster recovery expenses and investment in backup power systems. Human Resources Impact: Disrupted employee commutes increase absenteeism; adverse weather harms employee health, potentially reducing productivity and raising corporate expenditures on healthcare and work-related injury claims. Additionally, climate-induced employee anxiety may affect workforce stability. Mitigation Measure: Building climate-resilient infrastructure—through flood-proof design, backup power systems, distributed energy deployment, and robust extreme-weather emergency plans—to enhance the resilience of office premises and reduce operational disruption and asset losses caused by climate-related disasters.	Short-term
	Chronic Physical Risks (e.g., sea-level rise, prolonged high temperatures)	Site Relocation Costs: Some areas become unsuitable for offices, necessitating relocation or structural reinforcement. Increased Maintenance Costs: Building structures are more prone to damage from thermal stress, requiring more frequent maintenance.	Long-term

3. To comprehensively assess the potential impacts of climate-related risks and opportunities on the Company's business, we have defined the following evaluation time horizons in alignment with our core business planning requirements: short-term (within 3 years after the end of the reporting period), medium-term (3 to 10 years after the end of the reporting period), and long-term (more than 10 years after the end of the reporting period). This categorization is designed to systematically analyze the specific impacts of climate factors on the Company's business development across different timeframes and to provide a solid foundation for related strategies and management decisions.

Risk Category		Risk Description	Specific Manifestations and Financial Impacts	Impact Horizon
Transition Risks	Energy Supply and Cost Risks	Extreme high or low temperatures significantly increase energy consumption for air conditioning and heating, directly driving up electricity expenses. In addition, unstable energy supply may lead to power rationing, further increasing investment and operational costs for backup power systems.	Energy Cost Volatility: Extreme weather drives up electricity demand and expenditure.	Short-term, Medium-term
	Reputational Risks	Younger employees increasingly prefer companies with strong ESG performance. If the Company suffers reputational damage due to high carbon emissions, inadequate climate risk response, or related operational incidents, it may be at a disadvantage in talent competition and face the risk of losing key personnel.	Reduced Talent Attractiveness and Retention: ESG-related reputational damage significantly increases recruitment and retention costs and weakens innovation and productivity due to talent attrition.	Medium-term, Long-term
	Operational and Supply Chain Risks	In terms of supply chain and logistics costs, extreme weather may disrupt the supply of office supplies and equipment, impede transportation, and ultimately increase procurement and logistics expenses.	Supply Chain Disruption: Suppliers experience climate-related disruptions, leading to supply shortages and higher logistics costs.	Short-term, Medium-term

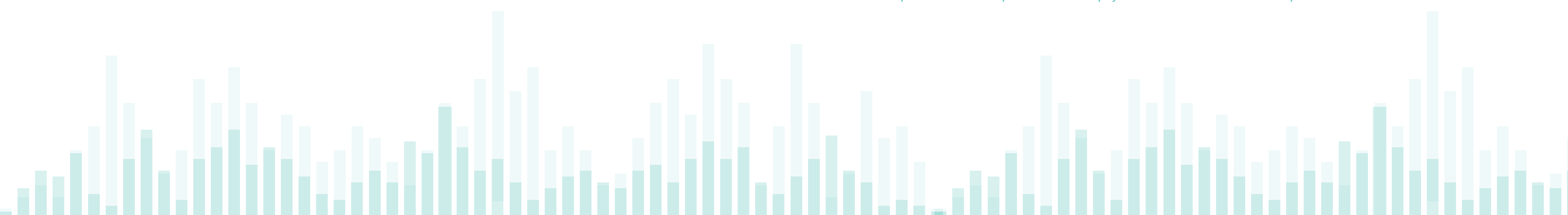
In addressing climate change, the Company is focused on enhancing the overall sustainability of its operations. To manage physical climate risks, we continuously refine emergency response procedures at subsidiaries located in high-risk climate zones to safeguard business continuity. To address transition risks, we consistently explore low-carbon development pathways and deepen the integration of our business with sustainable development.

To mitigate the climate risk of typhoon-induced heavy rainfall in Shenzhen, the Company has established a systematic emergency response mechanism, which includes the following key components:

To mitigate the climate risk of typhoon-induced heavy rainfall in Shenzhen, the Company has established a systematic emergency response mechanism, which includes the following key components:

Mechanism Name	Mechanism Description	Implementation Measures
Graded Early Warning Response Mechanism	Clear tiered response measures have been developed based on typhoon and heavy rain alerts issued by meteorological authorities.	Red Alert: In the absence of an official emergency directive from government authorities, working hours are uniformly delayed by one hour. All field staff are required to return to safe locations, and the Company provides necessary rest facilities and emergency supplies for employees who remain on-site. Orange, Yellow, or Blue Alerts: The Company generally maintains normal operations under these alerts but reminds employees to exercise caution during commutes and prepare for potential emergencies.
Dynamic Response to Government Emergency Directives	Closely monitor official directives—such as "work suspension" or the "Five Suspensions" (suspension of work, classes, business, transportation, and outdoor activities)—issued by relevant authorities like the Shenzhen Municipal Flood, Drought and Typhoon Prevention Headquarters, and dynamically adjust operational arrangements accordingly.	- If the directive is issued before working hours, all employees switch to remote work. - If the directive is issued during working hours, employees are dismissed early, and the resumption of work is uniformly scheduled for the day following the conclusion of the emergency response period.
Strengthening Physical Resilience of Office Environments	We conduct ongoing risk inspections during routine operations and prior to disasters to prevent potential damage.	- Increase inspection frequency of critical areas such as windows, doors, and exterior walls; complete timely repairs; and perform closure checks immediately after a disaster warning is issued. - Coordinate in advance with the IT department to ensure the data center power outage contingency plan is fully prepared. - Require employees to power down all non-essential office equipment and exhibition devices before leaving the premises.

- To date, climate-related physical risks have not had a material impact on the Company's financial condition, and the potential future impacts—both from physical and transition risks—are expected to remain limited.



Climate-Related Opportunities

The Company is actively seizing opportunities arising from the climate transition. In day-to-day operations, we are promoting green office technologies to reduce energy consumption, leveraging digitalization and remote work to enhance operational efficiency, and building climate-resilient infrastructure to strengthen business continuity and reduce overall risk exposure.

Climate-Related Opportunity Identification		
Opportunity Category	Specific Opportunity Description	Impact Horizon
Clean Energy Opportunities	Adoption of green office and energy-efficient technologies: Widespread deployment of energy-efficient lighting, intelligent temperature control systems, solar photovoltaic power generation, and rainwater harvesting systems directly reduces energy and water consumption, thereby lowering long-term operating costs and mitigating the impact of energy price volatility.	Short- to Medium-term
	Deepening digital transformation and flexible working: By leveraging remote collaboration and digital office models, we reduce demand for physical office space, lowering leasing and property-related costs. This also saves employees' commuting time and expenses, enhancing overall organizational efficiency and flexibility.	
Enhanced Operational Resilience	Building a green and resilient supply chain: We prioritize partnerships with suppliers that are low-carbon, environmentally responsible, and possess strong climate risk resilience. This drives the overall green transformation of our supply chain, reduces the risk of supply disruptions, and enhances the stability and sustainability of our supply system.	Short- to Medium-term

The Company has already planned and allocated corresponding capital expenditures to capture these climate-related opportunities and will continue to advance related investments and evaluate their effectiveness.

Risk Management

To systematically manage climate-related risks and capitalize on transition opportunities, the Company has fully integrated climate considerations into strategic decision-making and value chain assessment. We have established a closed-loop management process encompassing identification, assessment, response, and monitoring. By analyzing policy developments, industry trends, and stakeholder concerns, we systematically identify material physical risks, transition risks, and potential opportunities. Building on this, we combine expert judgment with quantitative analysis to assess and prioritize the likelihood and financial impacts of these risks and opportunities. Based on the assessment outcomes, the Company sets clear management objectives and develops concrete action plans, which are cascaded through the organization to ensure effective implementation. A continuous monitoring mechanism is in place to regularly track the effectiveness of measures and dynamically refine management strategies. The Board oversees this entire process to ensure that climate-related risks and opportunities are effectively managed.

Metrics and Targets

Guided by the principle of sustainable development and in active alignment with China's national "dual-carbon" strategy (carbon peaking and carbon neutrality), the Company has set its inaugural greenhouse gas (GHG) emissions reduction targets this year.

In terms of scope, the GHG reduction targets apply to all Scope 1 and Scope 2 emissions from the Company's operations, with plans to gradually incorporate Scope 3 emissions into monitoring. Our GHG accounting comprehensively covers carbon dioxide (CO₂), methane (CH₄), nitrous oxide (N₂O), and other relevant gases, ensuring scientific rigor and completeness of the system.

In terms of targets and timelines, the Company actively responds to the national dual-carbon strategy and strives to achieve net-zero emissions by 2050. In the future, we will further refine our climate change response-related indicators and development goals.

In parallel, the Company has also set specific energy-saving management targets to continuously reduce carbon emissions. For further details, please refer to the "Optimizing Resource Use" section.

Optimizing Resource Use

The Company recognizes that environmental protection is the cornerstone of sustainable business development and is committed to deeply integrating green and low-carbon principles into every stage of daily operations and business growth. Through systematic management, we continuously improve resource efficiency and reduce the environmental impact of our operations.

Green Upgrade of Computing Infrastructure

The Company enhances the energy efficiency of its computing infrastructure from multiple dimensions, including intelligent scheduling optimization, supplier selection, and resource structure optimization.

To improve computing resource utilization, the Company utilizes its self-developed Atlas Intelligent Computing Task Scheduling System to virtualize and pool underlying GPU resources, enabling intelligent scheduling and load balancing across clusters. This allows servers to operate efficiently and continuously, significantly improving overall utilization and energy efficiency.

To advance the green transformation of infrastructure, the Company optimized its supplier selection by migrating workloads from the Jinan Supercomputing Center to the Inner Mongolia Huoshan Cloud Supercomputing Center, which provides a higher proportion of renewable electricity. As a result, the share of renewable energy used by our computing facilities increased from 60% to **100%**.

To continuously optimize the computing resource structure, the Company reduced leased supercomputing servers by 30 units in the first two quarters of 2025 and fully transitioned to high-performance cloud-based computing services in the third quarter. This shift not only improved computational performance but also effectively avoided idle physical servers and associated energy waste, driving continuous gains in operational energy efficiency.



Unisound Atlas Intelligent Computing Center

Enabling Low-Carbon Transformation Across the Value Chain

The Company empowers customers and partners to advance their low-carbon transitions through digital solutions. Unisound Academy has deeply integrated sustainability principles into its teaching operations, utilizing digital tools such as electronic courseware and live online classes to significantly reduce material consumption and travel associated with in-person training.



In 2025, the Academy achieved **91%** paperless teaching rate across all courses.

Practicing Lean Resource Management

Guided by the principle of "water conservation and refined energy management in offices," the Company has implemented a series of detailed management measures to promote efficient use of water and energy, and has integrated resource conservation into regular employee training programs to continuously strengthen awareness.

For water management, the Company actively promotes the use of water-efficient fixtures to reduce consumption at the point of use. The Company has established a regular inspection mechanism, with designated personnel conducting routine checks on water supply and drainage systems in office areas to promptly repair leaks and control water loss at the source.

For energy management, the Company has implemented energy-efficient lighting retrofits, enforced scheduled lighting usage, and strictly controlled air conditioning energy consumption. As of now, energy-efficient lighting accounts for 72% of all lighting in office spaces. Taking the Beijing office as an example, this retrofit is expected to save approximately 22,000 kWh of electricity annually. Additionally, in newly added office areas, the Company strictly enforces a policy requiring 100% shutdown of lighting equipment during non-working hours to further conserve electricity. Regarding air conditioning, new office spaces strictly adhere to temperature control standards—indoor temperatures must not fall below 26°C in summer or exceed 20°C in winter—to reduce energy consumption and enhance energy efficiency.

Looking ahead, the Company will continue to prioritize resource conservation and carbon reduction. We have set clear targets.

By 2028



the intensity of water resource usage, energy consumption, and waste emissions will all decrease by **5%** compared to 2025

Emissions and Waste Management

In the area of waste management, the Company has formulated and implemented the *Office Waste Management Measures*, which clearly classify waste streams and specify corresponding disposal protocols, establishing full-process control covering "classification and identification – standardized temporary storage – compliant disposal – traceability management."

Hazardous waste primarily includes metals, spent batteries, and discarded electronic equipment. The Company regularly engages qualified recycling vendors for proper collection and disposal, with a 2025 target of 100% compliant disposal rate.

2025



Compliant disposal rate reached **100%**

The Company's non-hazardous waste mainly consists of garbage generated from daily office operations. We actively promote paperless office practices to conserve paper, and comprehensively classify and recycle all types of waste generated. The Company also reduces the use of disposable plastic bottles by equipping office areas with direct drinking water facilities, among other measures. For 2025, the Company has set a target of achieving a comprehensive recycling rate of no less than 95% for non-hazardous waste, with a specific goal of 100% recycling for office paper and packaging materials. Dedicated recycling bins and partnerships with campus-level recycling points ensure effective implementation of these targets.

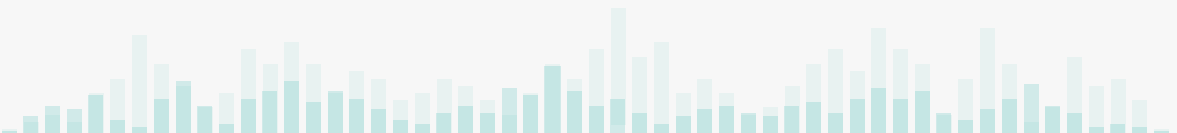
2025



Non-hazardous waste recycling rate at least **95%**

Office paper and packaging materials recycling rate at least **100%**

Regarding greenhouse gas (GHG) emissions management, the Company's operational carbon footprint primarily stems from purchased electricity. Given our current business model, our operations do not involve significant direct emissions. Nevertheless, we actively practice low-carbon office principles and continuously advance decarbonization efforts. The Company is currently conducting systematic carbon data accounting and will scientifically formulate emission reduction targets and implementation pathways based on the results.





Collective Synergy and Social Contribution

Unisound empowers quality education and the widespread adoption of smart livelihoods through public welfare initiatives, promotes fair and inclusive social development, fosters just and efficient social governance, collaborates with multiple partners to address social challenges, and fulfills the social responsibility and commitment of an AI enterprise.

4

QUALITY
EDUCATION

10

REDUCED
INEQUALITIES

11

SUSTAINABLE CITIES
AND COMMUNITIES

16

PEACE, JUSTICE
AND STRONG
INSTITUTIONS

17

PARTNERSHIPS
FOR THE GOALS

Responsible Procurement

The Company has established a standardized supplier onboarding and management system to continuously monitor all cooperating suppliers and dynamically optimize the cooperation list based on evaluation results.

Supplier Onboarding and Assessment

When selecting suppliers, the Company evaluates their comprehensive capabilities and potential risks from the outset of cooperation. Before establishing formal partnerships, the Company conducts multi-dimensional assessments, and only suppliers who pass all evaluations are included in the qualified supplier list. Assessment criteria include:

- **Corporate Qualifications and Reputation:** Review of business registration, quality management systems, safety records, social insurance contributions, and commercial reputation.
- **Production Capacity and Service Assurance:** Assessment of production technology, delivery capability, product compliance (e.g., requiring specific categories of suppliers to provide hazardous substance monitoring reports), and after-sales R&D and service levels.
- **ESG Performance:** Priority is given to suppliers that have implemented management systems such as ISO 14001 or ISO 45001 or demonstrate strong ESG practices. All suppliers must comply with national environmental standards (e.g., RoHS certification, lead-free requirements) and other sustainability criteria. Additionally, all suppliers are required to sign standardized agreements, including the *Quality Requirements Commitment Letter* and the *Quality Assurance Contract*, clearly defining their quality and environmental responsibilities.

Supplier Management

The Company implements a dynamic performance evaluation and tiered management system for suppliers. The Company has established a multi-dimensional assessment mechanism, covering responsiveness, delivery quality, fulfillment of commercial terms, service quality, and ESG performance. Suppliers are classified based on evaluation results: high-performing suppliers receive priority for future collaboration, while underperforming suppliers face corrective action plans or potential termination of cooperation. The Company continues to refine this management system, and during the Reporting Period, all evaluated suppliers met performance requirements.

Community Investment and Welfare

The Company leverages its technological expertise to develop public welfare programs and deliver technology-enabled empowerment, focusing on students and teachers, the elderly, and the enhancement of public service efficiency. Through these efforts, we drive social progress, improve public well-being, fulfill our sustainable development commitments, and co-create shared value with stakeholders.

Digital Empowerment for Talent Development

The Company is committed to educational equity and uses technology to bridge resource gaps and support talent cultivation.

- **Donation of Smart Educational Facilities:** To support improvements in regional education quality, we donate smart devices to schools. These devices utilize our intelligent speech assessment technology to provide immersive, interactive language learning and assessment environments for teachers and students, aiming to spark student interest, assist teachers in delivering precise instruction, and digitally upgrade regional English teaching.



Donating Smart Equipment to Empower English Teaching

In August 2025, Dr. Huang Wei, Founder and CEO of the Company, along with his team, returned to his alma mater—Xinyang Senior High School in Henan Province—to hold a donation ceremony, gifting an AI-powered English oral assessment classroom. This initiative aims to deepen the integration of English teaching and AI at the school. The smart system features real-time oral assessment, realistic dialogue simulation, and comprehensive evaluation reporting. As a pilot project, the equipment has been integrated into the school's "listening and speaking" English curriculum, providing high-quality oral training resources to thousands of students across the school.

This donation not only addresses the challenge of one-on-one pronunciation guidance in large-class settings—enabling scalable personalized instruction and supporting regional joint examinations—but also brings cutting-edge AI education technology from first-tier cities to local secondary schools, effectively narrowing the educational resource gap and advancing educational equity. Moreover, it offers a replicable and scalable model for smart teaching and digital transformation in education, injecting momentum into pedagogical reform.



Donation Ceremony On-site Photo

- **Digital Literacy Training:** We have customized and conducted specialized training programs on digital literacy enhancement and AI-empowered teaching innovation for faculty members at Shanghai Normal University, Nanjing University of the Arts, Xiamen City University, and other institutions. By sharing application trends and practical cases of AI in educational scenarios, we help educators broaden their perspectives and master new tools, enabling them to better guide and cultivate students' comprehensive capabilities for adapting to the digital era.
- **AI Education Popularization Lectures:** We have organized a series of specialized knowledge lectures and hands-on AI training sessions for schools, communities, and other groups. These activities have not only promoted the extensive sharing and penetration of quality AI education resources, but also helped build a multi-level talent pipeline for society, contributing to educational equity and talent development.



Building an AI Science Education Base and Creating a Model Platform for Technology Education

In November 2025, leveraging its "Intelligence for the Future AI Exhibition Hall" and engaging AI courses for primary and secondary school students, the Company successfully obtained approval from the Xiamen Municipal Education Bureau as a research and practice education base for primary and secondary schools. As a municipal-level model platform for technology education, it serves as an important platform for primary and secondary school students to access cutting-edge technology and engage in practical learning. The Exhibition Hall serves both as an 'AI Education Practice Base' that is open to the public and organizes visits, interactions, and experiences for teachers and students to popularize AI fundamental knowledge and applications, and as a "Xiamen External Exchange and Exhibition Window for AI and Digital Economy Industries," receiving delegations from home and abroad to demonstrate China's hard-core AI capabilities. The Exhibition Hall has been honored with multiple awards, including designation as a youth extracurricular practice base in Jimei District, the university student science and innovation practice base of Huaqiao University, the postgraduate workstation of Huaqiao University, and the Xiamen IoT AI Model Exhibition Hall. The base is equipped with a multi-function hall featuring necessary educational tools and experience equipment. Research activities mainly cover three components: Master Lectures, Mobile Classrooms, and Practical Classrooms, providing primary and secondary school students with a learning experience that is both high-level and in-depth, enabling them to aspire to great heights while remaining grounded. This is instrumental in cultivating innovative talent for the future era of intelligent technology.



Pictures of Research and Practice Activities

Smart Elder Care Companion

Focusing on the needs of the elderly, the Company explores warm, human-centric applications of technology. We have piloted a senior health program and successfully developed the "Intelligent Health Monitoring and Digital Companion System for Home-Based Elderly Care." This system integrates intelligent voice interaction, medical foundation models, and smart IoT technologies to create a holistic, integrated care model that combines physical and mental well-being with medical and wellness services.



Developing an Intelligent System to Empower Home-Based Elder Care

The Company has completed the development of the "Intelligent Health Monitoring and Digital Companion System for Home-Based Elderly Care." Leveraging core technologies including intelligent voice interaction, medical foundation models, and smart IoT, the system comprises three functional modules: health monitoring, wellness data analysis with medical intervention, and digital companionship.



It connects to
13 types of monitoring
and diagnostic devices

and—powered by a medical
foundation model—generates
more than
300 types of medical
intervention recommendations

collects over
10 categories of vital
signs data

Additionally, it offers over
15 social, entertainment, and
companionship features tailored
for seniors.

As the lead implementer, the Company partnered with subdistrict offices, neighborhood committees, and professional elder care centers to deploy the system free of charge in 50 households of elderly individuals living alone or managing chronic conditions. Through this initiative, the Company effectively coordinated resources among older adults, family members, community organizations, care providers, and medical institutions, establishing a collaborative, integrated home-based elderly care ecosystem that significantly enhances seniors' sense of security, comfort, and satisfaction with care services.



Smart Elder Care Display Screen at Community Care Station

Technology for Inclusive Healthcare Insurance

The Company applies its technological innovations to public sectors critical to national welfare, enhancing governance efficiency and rational resource allocation. Drawing on our expertise in AI and big data analytics, we provide intelligent support to ensure the secure, efficient, and compliant operation of medical insurance funds and related financial services. Our solutions enable institutions to rapidly analyze massive settlement datasets and identify risks, improving audit and regulatory efficiency, promoting standardized use of insurance funds, and ultimately optimizing public healthcare resource allocation for broader societal benefit.

Intelligent Medical Insurance Audit System Empowers Compliance and Operational Excellence

The intelligent medical insurance audit system launched by the Company uses AI technology to automatically analyze medical records and expense data, conducting compliance reviews of diagnosis and treatment behaviors and expenses, helping hospitals and doctors identify issues promptly and achieve continuous improvement. The system ensures consistency and logical rationality between inpatient medical records and medical insurance settlement lists, and reviews principal diagnoses, surgical selections, and coding to ensure accurate data entry for the grouper. By providing hospitals with precise and efficient review support, the system facilitates refined operations and sustainable development, promotes rational and standardized use of medical insurance funds, and further contributes to the optimized allocation of public medical resources.



Medical Insurance Fund Supervision Platform

Charitable Donations

The Company actively fulfills its responsibilities as a corporate citizen. In response to major natural disasters and public emergencies, we provide rapid support through financial contributions and other forms of aid. Additionally, we consistently support talent development and academic advancement through educational donations, thereby laying a long-term foundation for the sustainable development of public welfare initiatives.

Fire Relief Donation

In November 2025, following a fire incident in Hong Kong, the Company acted swiftly and donated **RMB 500,000** to the Hong Kong Government Assistance Fund, specifically earmarked for emergency relief and disaster response efforts related to the Tai Po fire. Through this concrete action, the Company demonstrated its deep concern for public safety and its steadfast commitment to giving back to society, effectively fulfilling its social responsibility and strengthening its symbiotic relationship with the local community.



Donation Statement

Educational Endowment Donation

In October 2025, the Company donated **RMB 300,000** to the Shanghai Normal University Education Development Foundation to specifically support the university's AI+STEM education program and talent cultivation. The fund is primarily allocated to teaching and research activities, student experiential learning, and faculty development, reinforcing the foundational capacity of the discipline. To date, the Company has donated RMB 300,000 per year to Shanghai Normal University for three consecutive years, institutionalizing its philanthropic engagement to deepen university-industry collaboration and actively contribute to educational advancement.



On-site Photo of Educational Fund Donation Ceremony



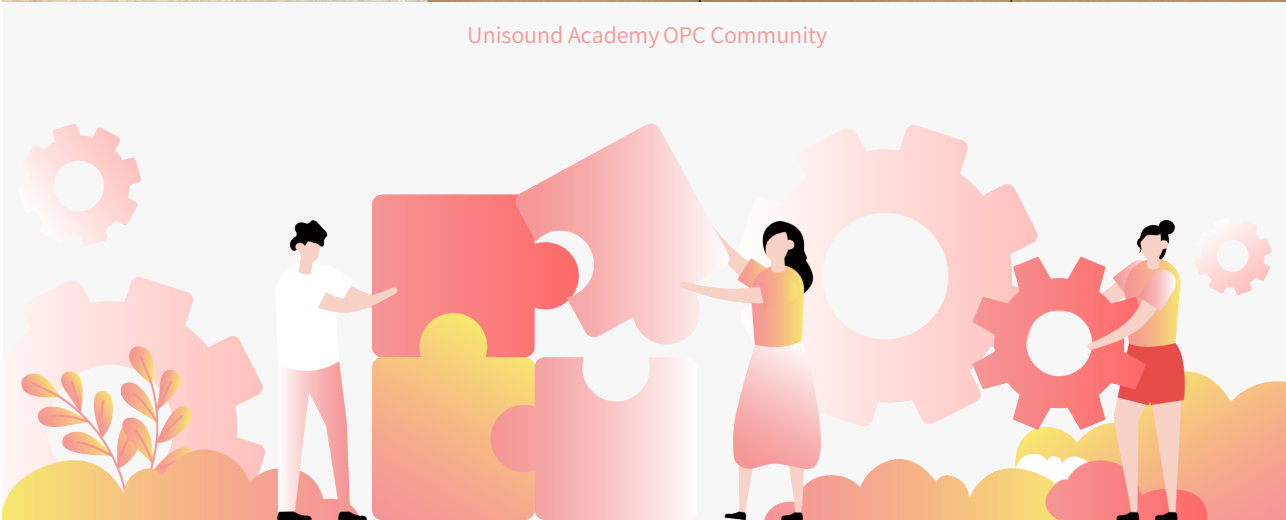
Empowering Startups

The Company is committed to building an open and collaborative AI industry ecosystem. By empowering startups with multi-dimensional support, we help them overcome innovation bottlenecks, shorten development cycles, and collectively drive high-quality, sustainable industry growth.

In terms of capability co-building, the Company leverages Unisound Academy as a platform to develop an application-oriented curriculum and incubation mechanism aligned with real-world industry needs. We have established the Unisound Academy OPC Community in Nanjing, focusing on frontier AI directions and adopting a dual-engine approach of "technology enablement + deep scenario integration" to support local innovation teams in achieving end-to-end growth—from theory to practice, and from incubation to industry integration.



Unisound Academy OPC Community



In terms of technical support, the Company has launched the AI computing infrastructure Empowerment Program based on its self-developed intelligent computing platform, offering customized computing services to AI startups and research institutions that integrate computing resources with algorithms, thereby effectively facilitating the transformation of technological innovations into practical outcomes through resource sharing.



Launching AI computing infrastructure Empowerment to Accelerate Innovation

Based on the Xiamen Intelligent Computing Platform, the Company initiated the AI computing infrastructure Empowerment Program, providing dual support—technology + resources—to AI startups and academic institutions such as the Chinese Academy of Sciences that require AI computing infrastructure. The Company offers an integrated, one-stop, deeply customized service combining computing infrastructure with AI algorithms, complemented by targeted engineering optimization solutions to enhance computational efficiency, shorten model training cycles, and reduce R&D costs. A dedicated 7×24-hour priority technical support channel has been established, providing end-to-end services including model training optimization, computing resource scheduling guidance, and operational



Xiamen Supercomputing Platform Project

Additionally, specialized computing engineers are assigned to provide tailored technical support. Through this initiative, the Company lowers the R&D barriers for startups and accelerates their innovation trajectory.

In terms of industry engagement, the Company emphasizes brand collaboration and public relations support to connect startups with industry expertise and partnership opportunities. We actively participate in the development of local AI industrial chains, serving as an enabling bridge within regional ecosystems to support startups through their early growth stages and jointly promote a healthy and sustainable industry environment.



Invited to Industry Exchange Leading High-Quality AI Development

In December 2025, the Hangzhou Fuyang District High-Quality AI Development Conference was held at the Westlake University Institute of Advanced Optoelectronics. Over 300 representatives from government, enterprises, academia, and research institutions gathered to explore new pathways for AI-enabled regional development. Liang Jia'en, CTO of the company, was appointed as an expert in the Fuyang District AI Expert Pool, recognizing the company's leading position in AGI technology deployment and industry empowerment. This conference further deepened the collaboration between the company and local industrial ecosystems, driving practical AI empowerment for regional industrial upgrading.



On-site Photo of the AI High-Quality Development Conference

ESG Performance Data

Environmental Key Performance Indicators

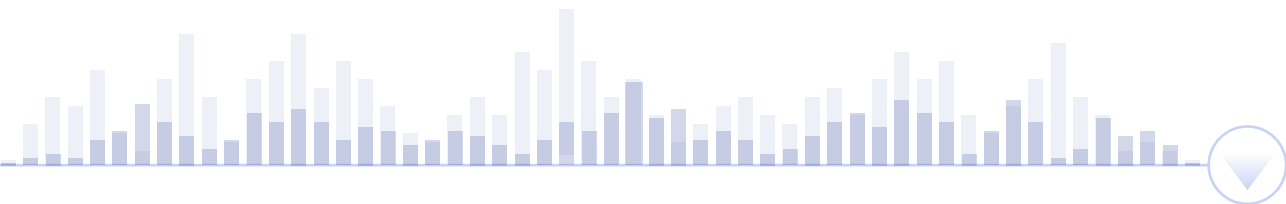
	Indicator	Unit	2025
Greenhouse Gas Emissions ¹	Total Greenhouse Gas Emissions (Scope 1, 2)	Tonnes CO ₂ e	3,426.14
	Total Greenhouse Gas Emissions (Scope 1, 2 and 3)	Tonnes CO ₂ e	7,329.46
	Greenhouse Gas Emissions Intensity (per unit of revenue)	Tonnes CO ₂ e / RMB million	2.83
	Scope 1 Total Emissions	Tonnes CO ₂ e	1.33
	Scope 2 Total Emissions	Tonnes CO ₂ e	3,424.81
	Scope 3 Total Emissions ²	Tonnes CO ₂ e	3,903.32
Energy	Total Energy Consumption	MWh	6,595.14
	Total energy consumption per unit of revenue	MWh / RMB million	5.44
	Direct energy consumption	MWh	72.15
	Gasoline	MWh	72.15
	Indirect energy consumption	MWh	6,522.99
	Purchased electricity ³	MWh	6,414.03
	Purchased heat	MWh	104.04
Water Resources	Purchased natural gas	MWh	4.92
	Water consumption	Tonnes	3,811.89
	Water consumption per employee	Tonnes/person	7.62
	Water consumption per unit of revenue	Tonnes / RMB million	3.15
Waste ⁴	Quantity of non-hazardous waste disposed	Kilograms	43,997.60
	Non-hazardous waste disposal per unit of revenue	Kilograms / RMB million	37.46
	Quantity of hazardous waste disposed: tonnes	Tonnes	3.03
	Hazardous waste disposal per unit of revenue	Kilograms / RMB million	0.00

1. The greenhouse gas inventory includes carbon dioxide, methane and nitrous oxide, with emissions mainly originating from purchased electricity.

2. The Scope 3 statistics cover three categories: fuel and energy-related activities (not included in Scope 1, 2), business travel and employee commuting. The calculation methodology for greenhouse gas emissions and the relevant emission factors are determined in accordance with the China Products Life Cycle Greenhouse Gas Emission Coefficient Collection.

3. The statistical scope of purchased electricity includes the actual electricity consumption of offices in Beijing, Shanghai, Hangzhou, Shenzhen, Hefei, Qingdao, Deyang, Xinyang and Xiamen, as well as the electricity consumption of the central data centre estimated based on actual equipment usage. The calculation methodology for greenhouse gas emissions from purchased electricity and the relevant emission factors are determined in accordance with the grid emission factors published in the Announcement on the Release of 2023 Power Carbon Dioxide Emission Factors issued by the Ministry of Ecology and Environment of the People's Republic of China.

4. The non-hazardous waste generated from the Company's operations mainly consists of domestic waste from office premises, and the calculation methodology refers to *the Manual of Pollution Generation and Discharge Coefficients for Urban Domestic Sources from the First National Pollution Source Census* issued by the State Council. The hazardous waste generated from the Company's operations mainly consists of waste circuit boards and ink cartridges.



	Indicator	Unit	2025
Employment	Total Number of Employees	Persons	500
	Number of Employees by Employment Type		
	Full-time contractual employees	Persons	480
	Intern employees	Persons	20
	Number of Employees by Age Group		
	30 or below	Persons	118
	30-50	Persons	379
	50 or above	Persons	3
	Number of Employees by Gender		
	Male	Persons	354
	Female	Persons	146
	Number of Employees by Employment Level		
	Senior Management	Persons	6
Employee turnover	Middle Management	Persons	92
	General Employee	Persons	402
	Number of employees by R&D and non-R&D categories		
	R&D personnel	Persons	348
	Non-R&D personnel	Persons	152
	Number of Employees by Region		
	Mainland China	Persons	500
	Other areas	Persons	0
	Total Percentage of Employee Turnover	%	5.96
	Percentage of Employee Turnover by Age Group		
	30 or below	%	2.69
	30-50	%	3.27
	50 or above	%	0.00

Indicator		Unit	2025
Employee turnover	Percentage of Employee Turnover by Gender		
	Male	%	3.65
	Female	%	2.31
	Percentage of Employee Turnover by Region		
	Mainland China	%	5.96
Health and Safety	Other areas	%	0.00
	Number of work-related fatalities over the past three years		
		Persons	0
	Work-related fatality rate over the past three years (number of fatalities per million working hours)		
		%	0.00
Employee Training ⁵	Number of work-related injuries	Times	0
	Work-related injury rate	Number of work-related injuries / million working hours	0
	Lost workdays due to work-related injuries	Days	0
	Number of trained employees by gender		
	Male	Persons	313
Employee Training ⁵	Female	Persons	96
	Percentage of trained employees by gender		
	Male	%	88.32
	Female	%	65.75
	Percentage of trained employees by management level		
	Senior management	%	1.20
	Middle management	%	11.60
	General Employee	%	68.73
	Average training hours per employee by gender		
	Male	Hours/person	8.03
	Female	Hours/person	3.21
	Average training hours per employee by management level		
	Senior management	Hours/person	14.83
	Middle management	Hours/person	4.49
	General Employee	Hours/person	6.99

5. Average training hours are calculated based on actual training hours and the number of participants.

Supplier-related performance			
Indicator		Unit	2025
Supplier management	Total number of suppliers		150
	Number of suppliers by region		
	Suppliers in Mainland China	Numbers	150
	Suppliers in Hong Kong, Macau, Taiwan and overseas	Numbers	0
Product responsibility-related performance			
Indicator		Unit	2025
Product Responsibility	Percentage of total products sold or shipped that were recalled for safety and health reasons		
	Percentage of such recalled products out of the total number of products sold and/or shipped	%	0.00
	Number of complaints received regarding products and services		
	Number of product-related complaints	Numbers	0
Anti-corruption-related performance			
Indicator		Unit	2025
Anti-Corruption	Anti-corruption training provided to directors and employees		
	Number of mid- and senior-level employees who received anti-corruption training	Persons	1
	Average training hours on anti-corruption per mid- and senior-level employee	Hours	5
	Number of directors who received anti-corruption training	Persons	6
	Average training hours on anti-corruption per director	Hours	5
	Number of concluded corruption-related legal cases	Numbers	0
Community Investment	Total investment in public welfare and charitable donations	RMB million	80

HKEX's Environmental, Social and Governance Reporting Guide Content index

Mandatory Disclosure

Mandatory Disclosure Requirements	Description	The Relevant Section of This Report or Other Description
Governance Structure	A statement from the board containing the following elements: (i) a disclosure of the board's oversight of ESG issues; (ii) the board's ESG management approach and strategy, including the process used to evaluate, prioritise and manage material ESG-related issues (including risks to the issuer's businesses); and (iii) how the board reviews progress made against ESG-related goals and targets with an explanation of how they relate to the issuer's businesses.	Board Statement, ESG Governance
Reporting Principles	Describe or explain how the following reporting principles were applied in the preparation of the ESG report: materiality, quantitative, consistency.	About This Report
Reporting Scope	A narrative explaining the reporting boundaries of the ESG report and describing the process used to identify which entities or operations are included in the ESG report. If there is a change in the scope, the issuer should explain the difference and reason for the change.	About This Report

"Comply or explain" Provisions

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Environmental		
Aspect A1: Emissions		
General Disclosure	Information on: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer relating to air and greenhouse gas emissions, discharges into water and land, and generation of hazardous and non-hazardous waste	Optimizing Resource Use
KPI A1.1	The types of emissions and respective emissions data	The Group's ESG Performance Data
KPI A1.3	Total hazardous waste produced (in tonnes) and, where appropriate, intensity (e.g., per unit of production volume, per facility)	The Group's ESG Performance Data
KPI A1.4	Total non-hazardous waste produced (in tonnes) and, where appropriate, intensity (e.g., per unit of production volume, per facility)	The Group's ESG Performance Data

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Environmental		
KPI A1.6	Description of how hazardous and non-hazardous wastes are handled, and a description of reduction targets set and steps taken to achieve them	Optimizing Resource Use
Aspect A2: Use of Resources		
General Disclosure	Policies on the efficient use of resources, including energy, water and other raw materials	Environmental Management
KPI A2.1	Direct and/or indirect energy consumption by type (e.g., electricity, gas or oil) in total (kWh in '000s) and intensity (e.g., per unit of production volume, per facility)	The Group's ESG Performance Data
KPI A2.2	Water consumption in total and intensity (e.g., per unit of production volume, per facility)	The Group's ESG Performance Data
KPI A2.3	Description of energy use efficiency target(s) set and steps taken to achieve them	Optimizing Resource Use
KPI A2.4	Description of whether there is any issue with sourcing water that is fit for purpose, water efficiency target(s) set and steps taken to achieve them	Optimizing Resource Use
KPI A2.5	Total packaging material used for finished products (in tonnes) and, if applicable, with reference to per unit produced	Not applicable ¹
Aspect A3: The Environment and Natural Resources		
General Disclosure	Policies on minimising the issuer's significant impacts on the environment and natural resources	Climate Change Response
KPI A3.1	Description of the significant impacts of activities on the environment and natural resources and the actions taken to manage them	Climate Change Response
Aspect A4: Climate Change		
General Disclosure	Policies on identification and mitigation of significant climate-related issues which have impacted, and those which may impact, the issuer	Climate Change Response
KPI A4.1	Description of the significant climate-related issues which have impacted, and those which may impact, the issuer, and the actions taken to manage them	Climate Change Response

1. As the Group's business does not involve the use of packaging materials for products, this indicator is not applicable.

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Social		
Employment and Labour Practices		
Aspect B1: Employment		
General Disclosure	Relating to compensation and dismissal, recruitment and promotion, working hours, rest periods, equal opportunity, diversity, anti-discrimination, and other benefits and welfare: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer	Employee Rights and Interests
KPI B1.1	Total workforce by gender, employment type (for example, full- or part-time), age group and geographical region	The Group's ESG Performance Data
KPI B1.2	Employee turnover rate by gender, age group and geographical region	The Group's ESG Performance Data
Aspect B2: Health and Safety		
General Disclosure	Relating to providing a safe working environment and protecting employees from occupational hazards: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer	Employee Care
KPI B2.1	Number and rate of work-related fatalities occurred in each of the past three years including the Reporting Period	The Group's ESG Performance Data
KPI B2.2	Lost days due to work injury	The Group's ESG Performance Data
KPI B2.3	Description of occupational health and safety measures adopted, and how they are implemented and monitored	Employee Care
Aspect B3: Development and Training		
General Disclosure	Policies on improving employees' knowledge and skills for discharging duties at work. Description of training activities	Employee Development
KPI B3.1	The percentage of employees trained by gender and employee category (e.g. senior management, middle management)	The Group's ESG Performance Data
KPI B3.2	The average training hours completed per employee by gender and employee category	The Group's ESG Performance Data
Aspect B4: Labour Standards		
General Disclosure	Relating to preventing child and forced labour: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer	Employee Rights and Interests
KPI B4.1	Description of measures to review employment practices to avoid child and forced labour	Employee Rights and Interests
KPI B4.2	Description of steps taken to eliminate such practices when discovered	Employee Rights and Interests

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Operating Practices		
Aspect B5: Supply Chain Management		
KPI B5.1	Number of suppliers by geographical region	The Group's ESG Performance Data
KPI B5.2	Description of practices relating to engaging suppliers, number of suppliers where the practices are being implemented, and how they are implemented and monitored	Responsible Procurement
KPI B5.3	Description of practices used to identify environmental and social risks along the supply chain, and how they are implemented and monitored	Responsible Procurement
KPI B5.4	Description of practices used to promote environmentally preferable products and services when selecting suppliers, and how they are implemented and monitored	Responsible Procurement
KPI B5.1	Number of suppliers by geographical region	The Group's ESG Performance Data
Aspect B6: Product Responsibility		
General Disclosure	Relating to health and safety, advertising, labelling and privacy matters relating to products and services provided and methods of redress: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer	AI Technology Innovation, Products and Services Innovation
KPI B6.1	Percentage of total products sold or shipped subject to recalls for safety and health reasons	Quality Management System
KPI B6.2	Number of products and service-related complaints received and how they are dealt with	Quality Management System
KPI B6.3	Description of practices relating to observing and protecting intellectual property rights	R&D Innovation System
KPI B6.4	Description of quality assurance process and recall procedures	The Group's ESG Performance Data
KPI B6.5	Description of consumer data protection and privacy policies, and how they are implemented and monitored	Information Security and Data Privacy
Aspect B7: Anti-Corruption		
General Disclosure	Relating to bribery, extortion, fraud and money laundering: (a) the policies; and (b) compliance with relevant laws and regulations that have a significant impact on the issuer	Business Ethics
KPI B7.1	Number of concluded legal cases regarding corrupt practices brought against the issuer or its employees during the Reporting Period and the outcomes of the cases	Business Ethics
KPI B7.2	Description of preventive measures and whistle-blowing procedures, how they are implemented and monitored	Whistleblowing and Complaint Management
KPI B7.3	Description of anti-corruption training provided to directors and staff	Business Ethics

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Community		
Aspect B8: Community Investment		
General Disclosure	Policies on community engagement to understand the needs of the communities where the issuer operates and to ensure its activities take into consideration the communities' interests	Social Public Welfare Initiatives
KPI B8.1	Focus areas of contribution (e.g., education, environmental concerns, labour needs, health, culture, sport)	Social Public Welfare Initiatives
KPI B8.2	Resources contributed (e.g. money or time) to the focus area	Social Public Welfare Initiatives, Social Philanthropy and Donations
Climate-related Disclosures		
Governance		
Governance Body and Governance Process		
General Disclosure	19 (a) Information on the governance body (which may include the board, committee or other equivalent governance body) or individual responsible for overseeing climate-related risks and opportunities. 19 (b) The role of management in the governance processes, controls and procedures used to monitor, manage and oversee climate-related risks and opportunities.	Climate Change Response
Strategy		
Climate-related Risks and Opportunities		
General Disclosure	20 The issuer shall disclose information to enable an understanding of the climate-related risks and opportunities that could reasonably be expected to affect its cash flows, access to finance or cost of capital over the short, medium or long term. Specifically, the issuer shall: (a) describe the climate-related risks and opportunities that could reasonably be expected to affect the issuer's cash flows, access to finance or cost of capital over the short, medium or long term; (b) for each climate-related risk identified by the issuer, explain whether the issuer considers the risk to be a climate-related physical risk or a climate-related transition risk; (c) for each climate-related risk and opportunity identified by the issuer, specify the time horizon (short, medium or long term) over which it could reasonably be expected to affect the issuer; and (d) explain how the issuer defines short, medium and long term, and how these definitions are linked to the issuer's strategic decision-making planning horizon.	Climate Change Response

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Business Model and Value Chain		
General Disclosure	21 The issuer shall disclose information to enable an understanding of the current and anticipated effects of climate-related risks and opportunities on the issuer's business model and value chain. Specifically, the issuer shall disclose: (a) a description of the current and anticipated effects of climate-related risks and opportunities on the issuer's business model and value chain; and (b) a description of where in the issuer's business model and value chain climate-related risks and opportunities are concentrated (for example, geographical areas, facilities and types of assets).	Climate Change Response
Strategy and Decision-making		
General Disclosure	22 The issuer shall disclose information to enable an understanding of the effects of climate-related risks and opportunities on the issuer's strategy and decision-making. Specifically, the issuer shall disclose: (a) information about how the issuer has responded and plans to respond to climate-related risks and opportunities in its strategy and decision-making, including information about how the issuer plans to achieve any climate-related targets it has set and any targets required by law or regulation; (b) information about how the issuer currently plans to resource, and how it plans to resource in the future, the actions disclosed pursuant to paragraph 22(a).	Climate Change Response
	23 The issuer shall disclose progress made during the reporting periods towards the plans disclosed pursuant to paragraph 22.	Climate Change Response
Financial Position, Financial Performance and Cash Flows		
General Disclosure	24 The issuer shall disclose the following qualitative and quantitative information: (a) how climate-related risks and opportunities have affected the issuer's financial position, financial performance and cash flows during the reporting period; and (b) information about the climate-related risks and opportunities identified in paragraph 24(a) when there is a significant risk that the carrying amounts of assets and liabilities in the relevant financial statements for the next reporting period will be materially adjusted.	The Company is unable to isolate the impacts of climate-related risks and opportunities from other market factors. The methodologies for quantifying these impacts involve significant uncertainty, and the resulting quantitative data lack sufficient reliability for reference purposes. Therefore, no quantified financial impact data are provided in this report.
General Disclosure	25 The issuer shall disclose the following qualitative and quantitative information: (a) how the issuer expects its financial position to change over the short, medium and long term in light of its strategy for managing climate-related risks and opportunities, taking into account; (b) how the issuer expects its financial performance and cash flows to change over the short, medium and long term based on its strategy for managing climate-related risks and opportunities.	The Company is unable to isolate the impacts of climate-related risks and opportunities from other market factors. The relevant measurement methodologies entail a high degree of uncertainty, and the resulting quantitative information lacks sufficient reliability for reference purposes. Therefore, no quantified data on expected financial impacts over the short-, medium-, and long-term horizons are provided.

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Climate Resilience		
General Disclosure	26 After taking into account the climate-related risks and opportunities identified by the issuer, the issuer shall disclose information to enable an understanding of the resilience of the issuer's strategy and business model to climate-related changes, developments or uncertainties. The issuer shall use climate-related scenario analysis to assess its climate resilience in a manner proportionate to its circumstances. Where quantitative information is provided, the issuer may disclose a single number or a range. Specifically, the issuer shall disclose: (a) the issuer's assessment of its climate resilience as at the reporting date; (b) how and when climate-related scenario analysis was conducted.	Due to the current immaturity of relevant skills, capabilities, and resources, the Company has not yet conducted a comprehensive climate scenario analysis at this stage.
Risk Management		
General Disclosure	27 The issuer shall disclose: (a) the processes and related policies by which the issuer identifies, assesses and prioritises climate-related risks and monitors them on an ongoing basis; (b) the processes by which the issuer identifies, assesses and prioritises climate-related opportunities and monitors them on an ongoing basis (including information about whether and how the issuer uses climate-related scenario analysis to identify climate-related opportunities); and (c) how and to what extent the processes for identifying, assessing, prioritising and monitoring climate-related risks and opportunities are integrated into the issuer's overall risk management process.	Climate Change Response
Metrics and Targets		
Greenhouse Gas Emissions		
General Disclosure	28 The issuer shall disclose its total absolute greenhouse gas emissions (expressed in tonnes of carbon dioxide equivalent) for the reporting period, disaggregated into: (a) Scope 1 greenhouse gas emissions; (b) Scope 2 greenhouse gas emissions; and (c) Scope 3 greenhouse gas emissions.	The Group's ESG Performance Data
	29 The issuer shall: (a) unless otherwise required by a regulator or another exchange on which the issuer is listed, measure its greenhouse gas emissions in accordance with the Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (2004); (b) disclose the methodology it uses to measure its greenhouse gas emissions, including: (c) for Scope 2 greenhouse gas emissions disclosed pursuant to paragraph 28(b), disclose its Scope 2 greenhouse gas emissions on a location basis and provide information about any contractual instruments that are relevant to understanding those emissions; and (d) for Scope 3 greenhouse gas emissions disclosed pursuant to paragraph 28(c), disclose the categories included in the issuer's measurement of Scope 3 greenhouse gas emissions in accordance with the Scope 3 categories described in the Greenhouse Gas Protocol: Corporate Value Chain (Scope 3) Accounting and Reporting Standard (2011).	The Group's ESG Performance Data

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Climate-related Transition Risks		
General Disclosure	30 The issuer shall disclose the amount and percentage of assets or business activities vulnerable to climate-related transition risks.	Due to the current immaturity of relevant skills, capabilities, and resources, the Company has not yet conducted a comprehensive climate scenario analysis at this stage.
Climate-related Physical Risks		
General Disclosure	31 The issuer shall disclose the amount and percentage of assets or business activities vulnerable to climate-related physical risks.	Due to the current immaturity of relevant skills, capabilities, and resources, the Company has not yet conducted a comprehensive climate scenario analysis at this stage.
Climate-related Opportunities		
General Disclosure	32 The issuer shall disclose the amount and percentage of assets or business activities associated with climate-related opportunities.	Due to the current immaturity of relevant skills, capabilities, and resources, the Company has not yet conducted a comprehensive climate scenario analysis at this stage.
Capital Deployment		
General Disclosure	33 The issuer shall disclose the amount of capital expenditure, financing or investment deployed towards climate-related risks and opportunities.	Due to the current immaturity of relevant skills, capabilities, and resources, the Company has not yet conducted a comprehensive climate scenario analysis at this stage.
Internal Carbon Pricing		
General Disclosure	34 The issuer shall disclose: (a) whether and how the issuer applies carbon pricing in its decision-making (for example, investment decisions, transfer pricing and scenario analysis); and (b) the price per tonne of greenhouse gas emissions used by the issuer to assess the cost of its greenhouse gas emissions; or an appropriate negative statement confirming that the issuer does not apply carbon pricing in its decision-making.	The Company has not yet applied carbon pricing in its decision-making.
Remuneration		
General Disclosure	35 The issuer shall disclose whether and how climate-related considerations are incorporated into its remuneration policy, or provide an appropriate negative statement.	Corporate Governance
Industry-based Metrics		
General Disclosure	36 The Exchange encourages issuers to disclose industry-based metrics that relate to one or more particular business models and activities, or that relate to common characteristics of participation in an industry. In determining which industry-based metrics to disclose, the Exchange encourages issuers to refer to the industry-based metrics relating to disclosure topics described in the Industry Disclosure Guidance for IFRS S2 and industry disclosure requirements specified in other international environmental, social and governance reporting frameworks, and consider whether they are applicable.	No applicable industry-based metrics

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
Climate-related Targets		
General Disclosure	37 The issuer shall disclose (a) the qualitative and quantitative climate-related targets it has set to monitor progress towards achieving its strategic goals; and (b) any targets required by law or regulation applicable to the issuer, including any greenhouse gas emissions targets. The issuer shall disclose for each target: (a) the metric used to set the target; (b) the purpose of the target (for example, mitigation, adaptation or science-based initiatives); (c) the scope of the target (for example, whether the target applies to the issuer's entire group or a part of it (such as a specific business unit or geographical region)); (d) the applicable period for the target; (e) the base period from which progress is measured; (f) any milestones or interim targets (if applicable); (g) if it is a quantitative target, whether it is an absolute target or an intensity target; and (h) how the latest international agreement on climate change, including the jurisdictional commitments arising from it, has informed the target.	Climate Change Response
	38 The issuer shall disclose the approach it uses to set and review each target, and how it monitors progress towards achieving them, including: (a) whether the target itself and the approach used to set it are validated by a third party; (b) the issuer's review process for the targets; (c) the metrics used to monitor progress towards achieving the targets; and (d) any revisions to the targets and the reasons for them.	As of the current year, the Group has not engaged a third-party institution to verify the emissions targets and the methodology used to set them.

General Disclosures and KPIs	Description	Relevant Chapter(s) of this Report or Other Explanation
General Disclosure	39 The issuer shall disclose information about the performance against each climate-related target and an analysis of trends or changes in the issuer's performance.	Climate Change Response
	40 For each greenhouse gas emissions target disclosed pursuant to paragraphs 37 to 39, the issuer shall disclose: (a) which greenhouse gases are covered by the target; (b) whether the target covers Scope 1, Scope 2 or Scope 3 greenhouse gas emissions; (c) whether the target is a gross greenhouse gas emissions target or a net greenhouse gas emissions target. If it is a net greenhouse gas emissions target, the issuer shall also disclose the related gross greenhouse gas emissions target; (d) whether the target was derived using a sectoral decarbonisation approach; and (e) whether the issuer plans to use carbon credits to offset greenhouse gas emissions to achieve any net greenhouse gas emissions target.	The Group's ESG Performance Data As of the current year, the Group has not yet achieved emission reductions through carbon credit instruments.
Applicability of Cross-industry Metrics and Industry-based Metrics		
General Disclosure	41 In preparing disclosures to comply with the requirements of paragraphs 21 to 26 and 37 to 38, the issuer shall refer to (i) cross-industry metrics (see paragraphs 28 to 35) and (ii) industry-based metrics (see paragraph 36) and consider whether they are applicable.	No applicable industry-based metrics

