

GLOSSARY

This glossary contains definitions of certain terms used in this document in connection with our Company and our business. Some of these may not correspond to standard industry definitions.

“3D mapping”	a technology that uses sensors, algorithms, and computer vision to collect environmental data and construct a digital three-dimensional model of physical space, specifically enabling robotic pool cleaners to map and navigate the three-dimensional structure of swimming pools
“AI”	artificial intelligence
“B2B”	business to business
“Bluetooth”	a short-range wireless technology standard for data exchange between fixed and mobile devices over short distances
“branded products”	products designed, manufactured and sold under the Company’s own brand
“CE”	Conformité Européenne, meaning European Conformity
“CETL”	Conformity Electrical Testing Laboratories
“cordless models”	robotic pool cleaners powered by built-in rechargeable batteries, allowing greater mobility without cables; some models support wall-climbing functions
“corded models”	robotic pool cleaners powered via electric cords, typically featuring high suction power and stable cleaning performance, but may be limited by cable tangling risks
“DTC”	direct to consumer
“FCC”	Federal Communications Commission
“handheld models”	compact and portable pool cleaning devices operated manually by users, typically used for spot cleaning or smaller pool areas
“IoT”	internet-of-things
“ISO9001”	an internationally recognized standard for a quality management system. It aims at the effectiveness of the quality management system in meeting consumer requirements. It prescribes requirements for ongoing improvement of quality assurance in design, development, production, installation and servicing

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“GMV”	gross merchandise value, the total value (with VAT) of products sold on over a specific period of time, without considering product returns
“Lightweight products”	lightweight robotic pool cleaning devices designed with a significantly reduced product weight, typically around 5 kg, compared with conventional corded robotic pool cleaners which commonly weighed over 10 kg in earlier generations
“large pools”	larger residential pools equal to or more than 18×36 feet (or equal to or more than 5×11 m), with volumes from 20,000 to 35,000 gallon (or 76 to 133 m ³)
“m ³ ”	cubic meter
“medium pools”	standard family pools around 14×28 feet to 16×32 feet (or 4×8 meters), with volumes from 10,000 to 20,000 gallon (or 38–76 m ³)
“OBM”	Original Brand Manufacturer
“ODM”	Original Design Manufacturer
“ODM models”	products designed and manufactured by the Company based on specifications provided by third-party brand owners, and typically sold under their brands
“OEM”	Original Equipment Manufacturer
“R&D”	research and development
“RoHS”	Restriction of Hazardous Substances
“SAA”	Standards Association of Australia
“small pools”	residential pools up to 10×20 feet (or 3×6 meters), typically with volumes equal to or less than 10,000 gallon (or equal to or less than 38 m ³)
“underwater AI vision”	a technology that integrates artificial intelligence, particularly deep learning and computer vision, with underwater imaging techniques to overcome the inherent challenges of underwater environments, enabling efficient, automated, and intelligent processing and analysis of underwater images and video data for tasks such as object detection, recognition, tracking, scene understanding, 3D reconstruction, and navigation decision-making, specifically aimed at enhancing the perception, cognition, and operational capabilities of robotic pool cleaners in swimming pools