STATEMENT OF ACTIVE BUSINESS PURSUITS

The table below sets out the statement of active business pursuits of the Group for the 26-month period immediately preceding the date of this prospectus:

	1/11/97 - 31/12/97	1/1/98 - 30/6/98	1/7/98 - 31/12/98	1/1/99 - 30/6/99	1/7/99 – Latest Practicable Date
SALES	 Launched VBI data broadcasting PC plug-in board model I 	•	Launched VBI data broadcasting PC plug-in board model II	 Launched FC data broadcasting PC plug-in board model IV 	 Launched FC data broadcasting PC plug-in board model V
		•	Launched VBI data broadcasting PC plug-in board model III	 Launched multimedia broadcasting access software version 2 	• Launched multimedia broadcasting access software version 3
		•	Launched multimedia broadcasting access software version 1		
		•	Started to generate income from provision of system integration, technical support and consultancy service		
		•	Started to generate income derived from data broadcasting subscription		
Reception modules ● PC plug-in board	480 units	5,659 units	13,416 units	12,714 units	approximately 25,000 units
 Client base (in terms of sales): — Retail clients — Distributors — TV network operators 	0.0% 93.1% 6.9%	0.0% 50.1% 49.9%	28.6% 58.1% 13.3%	10.9% 27.7% 61.4%	approximately 0.6% approximately 72.4% approximately 27.0%
 Geographical distribution for sales of reception modules (in terms of sales) 					
(Note): — Northern PRC — Northern-eastern PRC — Northern-western PRC — Eastern PRC — Mid-south PRC — Southern-western PRC	84.8% 0.0% 0.0% 1.6% 13.6% 0.0%	14.6% 25.5% 0.0% 31.5% 19.6% 8.8%	44.0% 8.0% 0.0% 31.5% 5.8% 10.7%	43.0% 11.0% 0.5% 36.8% 3.2% 5.5%	approximately 46.6% approximately 11.0% approximately 0.8% approximately 31.0% approximately 6.8% approximately 3.8%
Software	245 sets	1,086 sets	7,741 sets	5,967 sets	approximately 10,000 sets
 Income derived from data broadcasting subscrip additional subscribers Total subscribers 		=	2,653 2,653	687 3,340	approximately 2,460 approximately 5,800
Notes: — Northern PRC covers Beijing, Tianjin, — Northern-eastern PRC covers province — Northern-western PRC covers province — Eastern PRC covers Shanghai province	provinces of Hebei and Shanxi and s of Liaoning, Jilin and Heilongjiang es of Shaanxi, Gansu, Qinghai, and a es of Jiangsu, Zhejiang, Anhui, Fujia	Inner Mongolia autonomous s jutonomous regions of Ningxi n, Jiangxi and Shandong	region a and Xinjiang		

Eastern PRC covers Shanghai provinces of Jiangsu, Zhejiang, Anhui, Fujian, Jiangxi and Shandong
 Mid-south PRC covers provinces of Henan, Hubei, Hunan, Guangdong and Hainan, and Guangxi autonomous region
 Southern-western PRC covers Chongqing, provinces of Sichuan, Guizhou and Yunnan, and Tibet autonomous region

	1/11/97 – 31/12/97	1/1/98 - 30/6/98	1/7/98 - 31/12/98	1/1/99 - 30/6/99	1/7/99 – Latest Practicable Date
STRATEGIC ALLIANCE		 Began to establish strategic alliance with TV network operators extensively 	Continued to establish strategic alliance with TV network operators	Continued to establish strategic alliance with TV network operators	 Began to sign cooperative agreements with TV network operators extensively
Number of strategically allied TV			Signed first cooperative agreement with a cable TV operator to develop FC data broadcasting	•	 Strategically allied with 8 contents providers
network operators: New (with and without cooperative	1	. 10	30	31	31
agreements) Total (with and without cooperative	1		41	72	103
 agreements) Under cooperative agreements which provides for sharing of income derived from data broadcasting service subscription 	1	. 1	2	3	14
MARKETING					
Sales and after sales network	 Engaged 3 authorised distributors 	 Engaged a total of 21 authorised distributors 	• Engaged a total of 39 authorised distributors	• Engaged a total of 63 authorised distributors	 Engaged a total of 75 authorised distributors
				•	 Engaged 5 authorised distributors as sales and after sales services representatives of the Group
Promotion activities and marketing campaigns	Advertised on TV	Advertised on TV	• Advertised on TV and in a newspaper	Advertised on TV and a newspaper	 Advertised on TV and newspaper
			Started to adopt bundle sale scheme to boost sales of PC plug-in board i.e. bundle PC plug-in boards with stock analysis software	 Started to give out free of charge multimedia broadcasting access software with each purchase of PC plug-in board 	 Debuted the prototype of the multimedia TV set top box in a trade exhibition
Market research	Conducted research on demand for real-time stock quotations service based on VBI data broadcasting	 Conducted research on the trend of development of cable TV networks and application of data broadcasting 	_	Conducted research on the potential of FC data broadcasting	Conducted research on the status of cable TV network operators
	 Reviewed market positioning and pricing policies 			•	 Conducted research on preferences to contents

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	1/11/97 - 31/12/97	1/1/98 - 30/6/98	1/7/98 - 31/12/98	1/1/99 - 30/6/99	1/7/99 – Latest Practicable Date
OPERATION & PRODUCTION					
Transmission modules		Implemented first VBI data broadcasting transmission module on Shandong Satellite TV Network	Contributed 30 new and free transmission modules for VBI data broadcasting to TV network operators	Implemented first FC data broadcasting transmission module on Tianjin Cable TV Network	Provided 11 new and free transmission modules for FC data broadcasting to TV network operators
		Contributed 10 new and free transmission modules for VBI data broadcasting to TV network operators and financial information providers		Contributed 31 new and free transmission modules for VBI data broadcasting and 1 free transmission module for FC data broadcasting to TV network operators	Contributed 31 new and free transmission modules for VBI data broadcasting to TV network operators
Reception modules	Contracted 1 manufacturer for processing/assembly of PC plug-in boards (Note 1)	Contracted 1 manufacturer for processing/assembly of PC plug-in boards (Note 1)	Contracted 3 manufacturers for processing/assembly of PC plug-in boards (Note 2)		Contracted 2 manufacturers for processing/assembly of PC plug-in boards
Number of Reception modules produced	1.000	7,000	25.000		20.000
— PC plug-in boards	1,000 units	7,000 units	25,000 units	— units	30,000 units
Contents for data broadcasting		Provided real-time stock quotations for data broadcasting	Provided distance education contents to Tianjin Cable TV Network based on VBI data broadcasting	Provided distance education contents to Tianjin Cable TV Network based on FC data broadcasting	 Provided contents such as selected contents from the Internet to Tianjin cable TV Network
N.		Teamed up with Tianjin Cable TV Network to produce distance education contents		Provided contents such as electronic newspapers, shareware and miscellaneous information to Tianjin cable TV Network	

Notes:

- 1. The manufacturer is an associate of Tiancai University.
- 2. The Group started to engage 2 new manufacturers (to replace another manufacturer being an associate of Tiancai University) during this period, thus the total number of manufacturers in this period (comprise 2 new manufacturers and 1 old manufacturer) is higher than that in the subsequent period.

	1/11/97 - 31/12/97	1/1/98 - 30/6/98	1/7/98 - 31/12/98	1/1/99 - 30/6/99	1/7/99 – Latest Practicable Date
RESEARCH & DEVELOPMENT					
Transmission modules	 Researched and developed PC-based data broadcasting system 	Developed VBI data broadcasting transmission module model I	Started to research and develop FC data broadcasting system	Developed first FC data broadcasting transmission module model I	 Invited to attend an industry forum regarding the setting up of industry standards for VBI data broadcasting in the PRC
			 Developed VBI data broadcasting transmission module model II 	 Developed VBI data broadcasting transmission module model III 	 Developed FC data broadcasting transmission module model II
					 Developed VBI data broadcasting transmission module model V
Reception modules	 Developed VBI data broadcasting PC plug-in board model I 		Started to research and develop FC data broadcasting system	 Developed FC data broadcasting PC plug-in board model IV 	 Developed FC data broadcasting PC plug-in board model V
			 Developed VBI data broadcasting PC plug-in board model II 	Started to research and develop TV set top boxes	Developed financial TV set top box model I
			 Developed VBI data broadcasting PC plug-in board model III 		Developed multimedia TV set top box model I
Software		 Researched and developed distance education software based on data broadcasting 	 Developed multimedia broadcasting access software version 1 	 Developed multimedia broadcasting access software version 2 	• Developed multimedia broadcasting access software version 3
Contents for data broadcasting		Developed real-time stock quotations system for data broadcasting	Developed distance education contents for VBI data broadcasting	Developed distance education contents for FC data broadcasting	
PURCHASES & SUPPLIES					
Transmission modules	 Purchased parts and components from 1 hardware dealer 	 Purchased parts and components from 1 hardware dealer 	 Purchased parts and components from 1 hardware dealer 	 Purchased parts and components from 1 hardware dealer 	 Purchased parts and components from 3 hardware dealers
Reception modules	 Purchased parts and components from 13 distributors 	 Purchased parts and components from 18 distributors 	 Purchased parts and components from 22 distributors 		 Purchased parts and components from 20 distributors
Software	 Acquired software from 3 software suppliers for resale 	 Acquired software from 3 software suppliers for resale 	 Acquired software from 3 software suppliers for resale 	• Acquired software from 3 software suppliers for resale	 Acquired software from 3 software suppliers for resale
 Number of Stock analysis software purchased 	316 sets	1,251 sets	7,908 sets	6,019 sets	approximately 10,000 sets

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	1/11/97 - 31/12/97	1/1/98 - 30/6/98	1/7/98 - 31/12/98	1/1/99 – 30/6/99	1/7/99 – Latest Practicable Date
SOURCING OF CONTENTS					
		 Acquired education contents for 7 subjects for each of the 6 grades of secondary education 	Continued to acquire education contents for secondary education	 Sourced contents such as electronic newspapers, shareware and selected contents from the Internet 	 Sourced contents such as electronic newspapers, shareware and selected contents from the Internet
					 Strategically allied with 4 content providers
INTELLECTUAL PROPERTY RIGHT					 Applied for patent for multimedia TV set top boxes
CORPORATE DEVELOPMENT				 Established Tiancai Network 	
HUMAN RESOURCES					
Management		1 1		3	3
Research & development • Hardware • Software Information Services Sales & marketing Finance & administration Total headcount		2 3 5 5 0 4 1 5 0 0 6 18		4 4 9 9 41	11 6