INNOVATION ACROSS

YEARS



The calendar year 2006 marks VTech's 30th anniversary.

We have been a pioneer in adapting technology to meet the needs of consumers. For the past three decades, we have been dedicated to fulfilling our mission to be the most cost effective designer and manufacturer of innovative, high quality consumer electronics products and to distribute them to markets worldwide in the most efficient manner.



Founded by Mr. Allan WONG and Mr. Stephen LEUNG

Developed the first generation of home TV games

Started operations with turnover of less than US\$1 million in the first year

Launched the first portable LED game based on a single-chip microprocessor

Launched the first portable LCD game

1980

Launched the Group's first electronic learning product, Lesson One (book type version)



Launched the Group's first hybrid computer, CreatiVision, a fully functional personal computer and video game console



1981

Launched the table top version of Lesson One



1982

Established in the United States the Group's first overseas sales subsidiary, which became the foundation for today's North American Distribution network

1983

Introduced the first PC range Laser 100, using in-house design custom integrated circuit (ASIC) chips



Introduced and began manufacturing in-house designed satellite receivers on a contract manufacturing basis for the US market

Launched the Group's first Apple II compatible computer. Laser 3000

Introduced the Group's first personal computer, Laser 310, to the mainland China market



1986

Became the largest manufacturer of electronic learning aids sold in the United States

Listed in Hong Kong in June under the name "Video Technology International (Holdings) Ltd", by way of introduction



1988

Opened the Group's first manufacturing facilities in mainland China, at Houjie town, Dongguan city, Guangdong province



Established an R&D centre in Vancouver, Canada

Launched the Group's first educational video system with wireless remote controls, Socrates



Entered the preschool market with two very successful products, Small Talk and Little Smart Driver

1990

Privatised "Video Technology International (Holdings) Ltd" in October

Expanded the distribution network of the Group's personal computer, Laser, to the United States and quickly became one of the leading brand names in the market



























1987

Introduced the Group's first

electronic learning aid using

a laptop computer design,

Established in the United

Kingdom the Group's first

European sales subsidiary,

laying the groundwork

of today's European

distribution network

Talking Whiz Kid





2004

2005

Renamed "VTech Holdings Limited"

Obtained a primary listing on the London Stock Exchange

Introduced the world's first fully digital 900MHz cordless telephone to the US market

1992

Re-listed on the Hong Kong Stock Exchange, establishing a dual primary listing with London



1993

Acquired the Capsela brand of scientific and building toys

Launched the Group's first electronic dictionary organiser, CV6880

Won a grand prize in the category

Design for the Hong Kong Awards

for Industry with VTech's LT84X

of Machinery and Equipment

Series Subnotebook



1997

1996

Opened the Group's second manufacturing site in mainland China at Liaobu town, Dongguan city, Guangdong province, to facilitate the production of telecommunication products

Became the first in industry to

competitive retail price below

introduce 900MHz cordless

phones (basic version) at a

Introduced the Group's first

to the European market

1.8GHz cordless phone (DECT)

US\$100 in the US





Completed the development of a 2.4GHz global cordless phone platform

five ELPs in the United States

2000

Completed the acquisition of Lucent Technologies' consumer phone business with the right to use the AT&T brand in connection with the manufacture and sale of its wireline telephones and accessories

Achieved leadership postiton in North American and

learning aids sold in the United Kingdom and the top

European markets in ELPs, with the top ten electronic



Reported a turnaround in profitability in November, following a successful restructuring which began early in the year

Launched a new corporate identity system as part of wider strategy to strengthen marketing

Introduced the world's first 5,8GHz cordless phone to the US market

2003

Delivered the world's most advanced 5.8GHz cordless phone handset, with full colour LCD display



Opened the Group's third manufacturing facility in Qingyuan city, Guandong province, China

Launched the V.Smile TV Learning

System, one of the most successful

ELPs in VTech's history



