



CAN TECHNOLOGY CO., LTD.
www.can-tech.com.tw



CAN TECHNOLOGY CO., LTD.

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Product Guide



- Keyboard
- Keypad
- Mouse



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CAN TECHNOLOGY CO., LTD.



Zuhai Factory, China

In 1979, with NT \$450,000.00 in hand, Mr. Tao Shen Chen, the founder of CAN TECHNOLOGY CO., LTD., started a small tooling shop, which was named Sheng Ya. The shop was located in Hsin Chung, Taipei. Meanwhile, he hired 2 other skilled tooling engineers to work with him. However, the operation did not run smoothly since there were no secure orders.

In 1980, Mr. Chen decided to move his little shop to Chung Li, Taoyuan for more business opportunities. In the same year, the company had started making tooling for various companies like Timex, TRW, and Delta.

- Timex: tooling for watches' plastic casing
- TRW, and DELTA: tooling for high voltage & low voltage bobbin.

In 1984, Mr. Chen founded a component plastic injection company, which was named Precision Great Plastic Co., Ltd. Meanwhile, the company was moved into a new built shop, which was located right across the entrance of Chung Li Industry Park. This shop is the place where the headquarters is now located. While moving into the new place, Mr. Chen purchased three ARBUG German made plastic injection machines. They produced high quality plastic components for many well known companies by using the high precision tooling, which was also made by the same shop. Here is a list of projects that were accomplished in following three years.

- Mr. Chen Ming He: tooling for digital watches' plastic casing
- Cai Dian, ARC, and Wei Na: tooling for IC socket and motherboard slot.
- Tatung, and Sampo: tooling for high voltage & low voltage bobbin.
- Forward: tooling and plastic components for ALPS plastic key switch.
- Panasonic: tooling and plastic components for stereo face plate.
- CPT: tooling and plastic casing components for deflection yoke.
- Philips: tooling and plastic casing components for deflection yoke.
- TECO: tooling and plastic components for appliance face plate.
- KINPO: tooling and plastic components for small calculator's top and bottom casing.

With many people's efforts, within 3 years, the company purchased eight more ARBUG plastic injection machines, a Sodick wire cutting machine, and a Huron CNC milling machine. Besides large investment in various equipment, the company founder also purchased a piece of land, nearly 2800 square meters, in Chung Li Industry Park. It took another year for the new factory to finish its completion. The new factory's operation area is nearly 5000 square meters. While moving into the new factory, the company had continuously increased its manpower and its equipment. By then, the company had 30 people in its tooling department, and 50 people in its plastic injection department. The new factory allowed the company to develop and produce more high quality plastic components.

- Kuli Mao: tooling and plastic components for printer axle.
- ACER (BENQ DARTON): tooling and plastic components for mechanical key switch.
- Quan Nao: Tooling and plastic components for the pen rack of automatic graphic drawing machine.
- Ericason: Tooling and plastic components for charge cradle.
- Mobay: Tooling and plastic components for telephone casing.
- Canon: Tooling and plastic components for camera.
- Sony: Tooling and plastic components for VCR plastic face plate and various inner VCR plastic components.
- Motorola: Tooling and plastic components for vehicle plastic IC packaging casing.
- Wang: Tooling and plastic components for face plate.

In 1989, Taiwan faced the labor shortage crisis. Many Taiwanese factories had decided to move their production to countries in South East Asia. The company was invited by Acer to join investing in Malaysia. Therefore, in the same year, Mr. Chen went to Malaysia with other Acer suppliers for investigation purpose. However, he had quickly come to realize that Malaysia also had the potential labor shortage problem due to its population limit. Therefore, he had simply rejected the invitation. Before he returned to Taiwan, he also went to China to investigate the potential investment opportunity. The un-limit human resource was the reason that Mr. Chen had decided to open the China factory later on.

After returning to Taiwan from his investigation trip, Mr. Chen came to realize that company transformation was necessary due to factories outflow. With experience of developing Forward ALPS key switch and Acer mechanical key switch, the company had designed and started manufacturing its first spring mechanical keyboard, and received various patents on the key structure. Later on, Sheng Ya (CAN) joined the notebook development project that was hosted by ITRI. However, the development had quickly come to an end since the cost to produce a notebook was much higher than the marketing price. Meanwhile, Sheng Ya (CAN) re-joined with PGP as one company.

In 1993, Sheng Ya (CAN) opened its first branch office in the United States, and was named Sincan. Three years later, Sincan was renamed as CAN TECHNOLOGY CO., LTD. With a few years of experience, CAN TECH. had become a more mature product manufacturer.

In 1996, CAN had developed and manufactured the PC gaming steering wheel / joystick for SC&T. CAN was one of the earliest manufacturer that was capable in manufacturing PC entertainment products.

In 1997, due to price competition, Mr. Chen founded a factory in Nanping, Zuhai, China, which was named President Computer Technology Co., Ltd. The factory was not operating very efficiently at the beginning, and had lost approximately NT 35,000,000.00 within 3 years. In year 2000, Mr. Chen decided to close the factory in Taiwan, so he could focus on product manufacturing in China. The factory in Taiwan was rented to the others. After half a year of hard work, the company had finally started to make some profits. Meanwhile, President Computer had started to produce spring mechanical keyboard for Aashima (now named TRUST). Later on, President Computer also had manufactured rubber membrane keyboard for Logitech, and A4 Tech. Besides, manufacturing large volume of wired keyboards, President Computer had also manufactured the first wireless keyboard for Chic.

The China factory had grown larger, and what was left in Taiwan was the headquarters office, which was responsible for product and tooling development. In 2002, President Computer was moved to Xingxing Science & Technology Industrial Park, Zuhai. At the same time, Mr. Chen also purchased a piece of land in Xingxing Science & Technology Industrial Park, which was around 90,000 square meters, and decided to build a new factory on top of it. While building the new factory, President Computer had manufactured mid-low range of keyboards and mice for Darfon (BenQ), Liteon, and Mitsumi.

The new factory was completed in year 2005, and combining with the dormitory, the area was nearly 35,000 square meters. In following year, 2006, President Computer had started manufacturing various computer accessories for Toshiba. The US branch office was also closed by January, 2006.



• KT-200

- The new generation entertainment input device.
- One touch instant control: 17 multimedia, Internet, and application hot keys.
- Smooth optical trackball and convenient scroll wheel.
- Mini USB dongle receiver is available.
- Device rechargeable / comes with a charging cable.
- USB Compatible.



With superior wireless transmission technology, you can easily enjoy more freedom and flexibility.



800 DPI high resolution optical technology for precise orientation without the need for additional cleaning on the trackball.



The device is rechargeable by using an USB charging cable.

2.4GHz RF Wireless Solution With Higher Resolution Optical Trackball Built-in



• CAN-2700W

- 2.4GHz RF wireless solution.
- One touch instant control: 13 multimedia, Internet, and application hot keys.
- Slim keystrokes.
- Optical mouse with 800 DPI resolution.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.



• CAN-2004W

- 2.4GHz RF wireless solution.
- One touch instant control: 17 multimedia, Internet, and application hot keys.
- Slim keystrokes.
- Optical mouse with 800 DPI resolution.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.



• CAN-3000W

- 2.4GHz RF wireless solution.
- One touch instant control: 19 multimedia, Internet, and application hot keys.
- Optical mouse with 800 DPI resolution.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.



• CAN-5000W

- 2.4GHz RF wireless solution.
- One touch instant control: 20 multimedia, Internet, and application hot keys.
- Regular or slim keystrokes are both available.
- Optical mouse with 800 DPI resolution.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.



• CAN-6000W

- 2.4GHz RF wireless solution.
- One touch instant control: 20 multimedia, Internet, and application hot keys.
- Regular or slim keystrokes are both available.
- Optical mouse with 800 DPI resolution.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.





• CAN-2000MM

- One touch instant control: 18 multimedia, Internet, and application hot keys.
- Detachable palm-rest: the palm-rest allows user to use the keyboard more comfortably.
- PS/2, and USB interfaces are both available.
- Regular or slim keystrokes are both available.



• CAN-2003MM

- One touch instant control: 17 multimedia, Internet, and application hot keys.
- PS/2, and USB interfaces are both available.
- Regular or slim keystrokes are both available.



• CAN-2004MM

- One touch instant control: 17 multimedia, Internet, and application hot keys.
- USB Compatible.
- Slim keystrokes.



• CAN-3000MM

- One touch instant control: 19 multimedia, Internet, and application hot keys.
- Detachable palm-rest: the palm-rest allows user to use the keyboard more comfortably.
- PS/2, and USB interfaces are both available.
- Regular or slim keystrokes are both available.



• CAN-5000MM

- One touch instant control: 20 multimedia, Internet, and application hot keys.
- Detachable palm-rest: the palm-rest allows user to use the keyboard more comfortably.
- PS/2, and USB interfaces are both available.
- Regular or slim keystrokes are both available.



• CAN-6000MM

- One touch instant control: 20 multimedia, Internet, and application hot keys.
- Detachable palm-rest: the palm-rest allows user to use the keyboard more comfortably.
- PS/2, and USB interfaces are both available.
- Regular or slim keystrokes are both available.



Enhanced F key function for more efficient work,
and multimedia features for more entertainment.



OFFICE-802

- One touch instant control: 26 office, multimedia, Internet, and application hot keys.
- F lock switch: switch to enable shortcuts to Microsoft Office tools.
- The palm-rest allows user to use the keyboard more comfortably.
- Soft touch tactile keystrokes with perfect balance.
- Slim design for fashion look.



OFFICE-900

- Ergonomic design allows user to use the keyboard in most natural hand positioning.
- One touch instant control: 17 office, multimedia, Internet, and application hot keys.
- F lock switch: switch to enable shortcuts to Microsoft Office tools.
- Scroll wheel: convenient for scrolling through file pages.
- Volume control wheel: provides instant control over system volume.
- The palm-rest allows user to use the keyboard more comfortably.



OFFICE-801

- One touch instant control: 33 office, multimedia, Internet, and application hot keys.
- F lock switch: switch to enable shortcuts to Microsoft Office tools.
- Scroll wheel: convenient for scrolling through file pages.
- The palm-rest allows user to use the keyboard more comfortably.

Compatible with IBM PCs,
high quality, and high durability.

CAN-1001R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.



CAN-1002R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.



CAN-2001R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.



CAN-2002R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys.
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.



CAN-2003R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys.
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.



CAN-6001R

- Entry classic keyboard.
- High quality membrane tactile keystrokes.
- Enhanced Windows keys.
- Fully compatible with systems running on Microsoft Windows.
- PS/2 and USB interfaces are both available.
- Regular or slim keystrokes are both available.





• CAN-102L

- Laser sensing technology provides higher precision sensitivity, which gives user a better control. It also works on many different kinds of surfaces, which includes shining surface that does not work for optical mouse.
- Ergonomic design that brings the comfort.
- USB Compatible.
- Resolution: 800 DPI, and 1600 DPI (interchangeable)



• CAN-701L

- Laser sensing technology provides higher precision sensitivity, which gives user a better control. It also works on many different kinds of surfaces, which includes shining surface that does not work for optical mouse.
- Ergonomic design that brings the comfort.
- Comes with web browser previous page function.
- USB Compatible.
- Resolution: 800 DPI, and 1600 DPI (interchangeable)



• CAN-801L

- Laser sensing technology provides higher precision sensitivity, which gives user a better control. It also works on many different kinds of surfaces, which includes shining surface that does not work for optical mouse.
- Ergonomic design that brings the comfort.
- USB Compatible.
- Resolution: 800 DPI, and 1600 DPI (interchangeable)



• CAN-901LE

- Laser sensing technology provides higher precision sensitivity, which gives user a better control. It also works on many different kinds of surfaces, which includes shining surface that does not work for optical mouse.
- Ergonomic design that brings the comfort.
- Comes with previous page, and forward page switches for Internet or file browsing.
- Comes with resolution adjustable switches to increase, or decrease the resolution.
- USB Compatible.
- Resolution: 400 DPI, 800 DPI, 1600 DPI (interchangeable)



• CAN-101W

- RF 2.4 GHz wireless solution
- 800 DPI: high resolution for better performance.
- Mouse is rechargeable / comes with a charging cable.
- In mouse storable mini USB receiver.
- Easy for carrying around.



• CAN-901W

- RF 2.4 GHz wireless solution
- 800 DPI: high resolution for better performance.
- Mouse is rechargeable / comes with a charging cable.
- Ergonomic design that perfectly fits into the user's hand.
- Comes with previous page and forward page switches for web browser and file explorer.



• CAN-701W

- RF 2.4 GHz wireless solution
- 800 DPI: high resolution for better performance.
- Mouse is rechargeable / comes with a charging cable.
- Ergonomic design that perfectly fits into the user's hand.
- Comes with "Back" function for file explorer and Internet browser.



• M-901W

Mouse Pad

- RF 2.4 GHz wireless solution
- 800 DPI: high resolution for better performance.
- Mouse is rechargeable through mouse pad charging pin.
- Ergonomic design that perfectly fits into the user's hand.
- Comes with previous page and forward page switches for web browser and file explorer.



With 800 DPI high resolution optical sensing technology, it works on various surfaces.

With 800 DPI high resolution optical sensing technology, it works on various surfaces.



CAN-902

Media mouse

- High resolution for better performance.
- Ergonomic design gives a user perfect natural hand grip.
- Comes with 6 different handy media shortcuts such as, play/pause, mute, and more.
- USB Compatible.



CAN-903

Office mouse

- High resolution for better performance.
- Ergonomic design that perfectly fits into the user's hand.
- Comes with 6 different handy office shortcuts such as, previous page, next page, and more.
- USB Compatible.



CAN-901

- 800 DPI: high resolution for better performance.
- Ergonomic design that perfectly fits into the user's hand.
- Comes with previous page and forward page switches for web browser and file explorer.
- USB Compatible.



CAN-801

- 800 DPI: high resolution for better performance.
- Ergonomic design that perfectly fits into the user's hand.
- PS2, and USB interfaces are both available.



CAN-704

Car mouse

- 800 DPI: high resolution for better performance.
- Specially designed for the desktop users & large hand size users.
- Ergonomic design that perfectly fits into the user's hands.
- PS2, and USB are both available.



CAN-701

- 800 DPI: high resolution for better performance.
- Ergonomic design that brings the comfort.
- Comes with "Back" function for file explorer and Internet browser.
- USB Compatible.



CAN-603

- 800 DPI: high resolution for better performance.
- Specially designed for the desktop users & large hand size users.
- Ergonomic design that perfectly fits into the user's hands.
- PS2, and USB interfaces are both available.



CAN-104

Car mouse

- 800 DPI: high resolution for better performance.
- Specially designed for the desktop users & large hand size users.
- Ergonomic design that perfectly fits into the user's hands.
- PS2, and USB are both available.



CAN-103

- 800 DPI: high resolution for better performance.
- Specially designed for unique appearance.
- Ergonomic design that perfectly fits into the user's hands.
- PS2, and USB interfaces are both available.



CAN-102

- 800 DPI: high resolution for better performance.
- Specially designed for the notebook users & medium hand size user.
- Ergonomic design that perfectly fits into the user's hands.
- PS2, and USB interfaces are both available.



CAN-100

- 800 DPI: high resolution for better performance.
- Specially designed for the notebook users & kids.
- USB Compatible.





• KP2005-1

- User-friendly design.
- Extra "Backspace" key.
- USB Compatible.



• CAN-KP02

- Asynchronous design: allows notebook user to enter numeric letters and alphabet letters asynchronously.
- Extra "Backspace" key.
- "X" structure scissor type tactile key switch.
- USB Compatible.



• CAN-KP03

- Asynchronous design: allows notebook user to enter numeric letters and alphabet letters asynchronously.
- Extra "Backspace" key.
- Rubber membrane tactile key switch.
- USB Compatible.



• CAN-KP05

- One touch instant control: 12 multimedia hot keys.
- Asynchronous design: allows notebook user to enter numeric letters and alphabet letters asynchronously.
- Extra "Backspace" key.
- Rubber Membrane Tactile Key Switch.
- USB Compatible



• CAN-KP06

- Asynchronous design: allows notebook user to enter numeric letters and alphabet letters asynchronously.
- Extra "Backspace" key.
- "X" structure scissor type tactile key switch.
- USB Compatible.
- Come with an additional USB port.



NEW



• CAN-KP07W

- 2.4 GHz wireless solution for better connectivity.
- Soft tactile key switch for perfect touch.
- Asynchronous design: allows notebook user to enter numeric letters and alphabet letters asynchronously.
- Extra "Backspace" key.

• Wireless Entertainment Input Device

	KT-200
Wireless	2.4G
Multimedia Keys	17
Dimensions	380 x 190 x 52 mm
Compatible System	Windows 98 / ME / 2000 / XP
Connectivity	USB
Color	Silver Black
Keystrokes	slim

• Wireless Desktop

	CAN-2004W	CAN-3000W	CAN-5000W	CAN-6000W
Keyboard				
Wireless	2.4G	2.4G	2.4G	2.4G
Multimedia Keys	17	19	20	20
Office keys				
Palm rest		*	*	*
Dimensions	453 x 180 x 280 mm	460 x 170 x 40 mm	478 x 184 x 43 mm	480 x 180 x 40 mm
Keystrokes	slim	Regular / slim	Regular / slim	Regular / slim
Mouse				
Optical	2.4G	2.4G	2.4G	2.4G
Mouse Resolution	800 DPI	800 DPI	800 DPI	800 DPI
Mouse Buttons	5	5	5	5
Battery Charger	*	*	*	*
Dimensions	120 x 65 x 40 mm	120 x 65 x 40 mm	120 x 65 x 40 mm	120 x 65 x 40 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	USB	USB	USB	USB

• Office Keyboard

	Office-802	Office-801	Office-900
Multimedia Keys	26	33.1 Scroll Wheel	17.2 Scroll Wheel
Office Keys	*	*	*
Palm rest	*	*	*
Dimensions	462 x 215 x 22 mm	502 x 204 x 43 mm	495 x 250 x 50 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	USB/LHP	USB/LHP	USB/LHP
Color	Silver Black / Gray	Silver Black / Black	Silver Black / Black
Keystrokes	slim	Regular / slim	Regular / slim

Specification

Keyboard • Mouse

• Multimedia Keyboard

	CAN-2000MM	CAN-2003MM	CAN-2004MM	CAN-3000MM
Multimedia Keys	18	17	17	19
Palm rest	•	•	•	•
Dimensions	480 x 160 x 40 mm	458 x 160 x 28 mm	453 x 160 x 28 mm	480 x 170 x 40 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	PS2 / USB	PS2 / USB	USB	PS2 / USB
Color	Silver Black / White / Black	Silver Black / White / Black	Silver Black / Black	Silver Black / White / Black
Keystrokes	Regular / slim	Regular / slim	slim	Regular / slim

	CAN-5000MM	CAN-6000MM
Multimedia Keys	20	20
Palm rest	•	•
Dimensions	470 x 154 x 43 mm	460 x 160 x 40 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	PS2 / USB	PS2 / USB
Color	Silver Black / White / Black	Silver Black / Black
Keystrokes	Regular / slim	Regular / slim

• Standard Keyboard

	CAN-1001R	CAN-1002R	CAN-2001R	CAN-2002R	CAN-2003R	CAN-6001R
Power Control Keys	0	0	3	3	0	3
Dimensions	430 x 150 x 30 mm	430 x 148 x 30 mm	458 x 158 x 28 mm	480 x 160 x 30 mm	458 x 160 x 28 mm	466 x 170 x 32 mm
Compatible System	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP
Connectivity	PS2 / USB	PS2 / USB	PS2 / USB	PS2 / USB	PS2 / USB	PS2 / USB
Color	Silver Black / White / Black	Silver Black / White / Black	Silver Black / White / Black	Silver Black / White / Black	Silver Black / White / Black	Silver Black / White / Black
Keystrokes	Regular / slim	Regular / slim	Regular / slim	Regular / slim	Regular / slim	Regular / slim

• Laser Mouse

	CAN-102L	CAN-701L	CAN-801L	CAN-901LE
Laser	•	•	•	•
Wireless	•	•	•	•
Mouse Resolution	800~1600 DPI	800~1600 DPI	800~1600 DPI	400,800,1600 DPI
Mouse Buttons	3	4	3	7
Battery Charger	•	•	•	•
Dimensions	100 x 54 x 34 mm	120 x 66 x 39 mm	120 x 65 x 38 mm	120 x 65 x 40 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	USB	USB	USB	USB
Color	Silver Black	Silver Black	Silver Black	Silver Black

Specification

Mouse • Keypad

• Wireless Mouse

	CAN-101W	CAN-901W	CAN-701W	Mouse Pad
Optical	•	•	•	•
Wireless	2.4G	2.4G	2.4G	27 MHz
Laser	•	•	•	•
Mouse Resolution	800 DPI	800 DPI	800 DPI	800 DPI
Mouse Buttons	3	5	4	5
Battery Charger	•	•	•	•
Dimensions	100 x 55 x 34 mm	120 x 65 x 40 mm	120 x 66 x 39 mm	125 x 62 x 40 mm
Compatible System	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP
Connectivity	USB	USB	USB	USB
Color	Silver Black	Silver Black	Silver Black	Silver Black

• Optical Mouse

	CAN-100	CAN-102	CAN-103	CAN-104	CAN-603
Optical	•	•	•	•	•
Wireless	•	•	•	•	•
Mouse Resolution	800 DPI	800 DPI	800 DPI	800 DPI	800 DPI
Mouse Buttons	3	3	3	3	3
Battery Charger	•	•	•	•	•
Dimensions	81 x 37 x 25 mm	100 x 54 x 34 mm	112 x 37 x 25 mm	95 x 50 x 34 mm	112 x 37 x 25 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	USB	PS2 / USB	PS2 / USB	PS2 / USB	PS2 / USB
Color	Silver Black / Silver White / Silver Purple / Silver Blue	Silver Black / Silver Gray / Silver Blue	Blue Black / Yellow Black / Silver Yellow / Silver Red	Red	Silver Black / Silver Gray / Silver Blue / Silver Red

	CAN-704	CAN-801	Media mouse CAN-902	Office mouse CAN-903	CAN-701	CAN-901
Optical	•	•	•	•	•	•
Wireless	•	•	•	•	•	•
Mouse Resolution	800 DPI	800 DPI	800 DPI	800 DPI	800 DPI	800 DPI
Mouse Buttons	3	3	9	9	4	5
Battery Charger	•	•	•	•	•	•
Dimensions	125 x 64 x 38 mm	120 x 65 x 38 mm	125 x 65 x 40 mm	123 x 65 x 36 mm	120 x 66 x 39 mm	120 x 65 x 40 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	PS2 / USB	PS2 / USB	USB	USB	USB	USB
Color	Yellow	Silver Black / Silver Gray / Silver Blue / Silver Red	Silver red	Silver Black	Silver Black	Silver Black

• Numeric Keypad

	KP-2005-1	CAN-KP02	CAN-KP03	CAN-KP06	CAN-KP07
Asynchronous	•	•	•	•	•
Wireless	•	•	•	•	•
Dimensions	130 x 89 x 30 mm	115 x 79 x 14 mm	112 x 75 x 15 mm	123 x 83 x 15 mm	124 x 82 x 19 mm
Compatible System	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP	Windows 98 / ME / 2000 / XP
Connectivity	USB	USB	USB	USB / additional USB Hub	USB / additional USB Hub
Color	Silver Black / Black	Silver Black / Black	Silver Black / Black	Silver Black / Black	Silver Black / Black