First use and installation

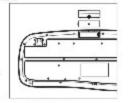
This keyboard and optical mouse should using two (AAA) seven alkaline battery and one (AA) five alkaline battery.

Mouse battery installed correctly

Step1; According to the chart1, Open the mouse at the bottom of the battery cover, Placed the (AAA) seven battery two (Please note that the poles of a battery), close the battery cover.

Keypad battery installed correctly

Step 1;Open the battery cover (As shown on the direction). Step 2;One (AA) five alkaline battery is arranged in the battery box(Please note that the poles of a battery),close the battery cover.







USB

receiver



1.Removed from the package USB receiver, And verify that your computer has a usable USB receiver (As shown in Figure), inserted the USB receiver into the idle USB interface first installation, the system will prompt you to find an available USB devices and will automatically install.



Above the operating system for WIN98, when you insert the USB receiver, the system may automatically USB installation, after the completion of this equipment can be used normally; For WIN98 or below the operating system, you may be reminded of your system disk is inserted into the drive, and the need to manually in accordance with the tips to find required to install the system files can be installed and used.

The mouse portion of the power saving mode:

When Using the mouse, the mouse is provided having three power saving mode, when the stop moving the mouse or click it, a second later, the mouse into the first level of power saving mode, LED dimming--Mobile mouse can work; when to stop moving or click the mouse to reach about a minutes. it goes to the second level, changes of LED for rapid flashes--Mobile mouse can work; when to about ten minutes, it into the third level, LED changes for slow flash--Move it work normally.

When you don't need to use a computer or a mouse, the computer will shut down or remove the USB receiver, and your mouse will into the first level of power saving mode, At this point the mouse at the bottom of the LED lamp will be immediately extinguished state at, The machine is in a low power consumption standby state until the computer is restarted or insertion of the USB receiver to the starting state of the USB interface, Just click the mouse button can be arbitrary.

The keyboard portion of the power saving mode:

It same with mouse saving mode in two mode and Work with idle mode, Since the keyboard part of current itself is small, this is not a detailed introduction.

Wireless technology parameters

Wireless mouse frequency; 2403MHz-2479MHz
Wireless mouse channel; sixteen Automatic frequency hopping
Wireless working distance; 10 meters
(According to the work of wireless surrounding, when the surrounding more radio interference, may affect the nearer distance.)

The above technical data for technical reference, not for any other purposes!

This device complies with part 15 of the FCC Rules.

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.