

Installing the Batteries

2.4GHZ Wireless mouse use tow AAA alkaline batteries,

Installing Batteries in the Mouse

Step1. Open the battery compartment.

Step2. Insert the batteries as shown inside the battery compartment.

Step3. Replace the cover.



The receiver is connected to your computer via USB port USB cable. And it plug to USB port of your computer.

CAUTION:

Windows 98 or higher is required for USB port installation. Connect the receiver cable to the USB port on computer.

For Windows, you may be prompted to insert the windows software CD. Insert this software CD into the computer's CD-ROM driver when asked to do so. Then follow the on-screen instructions.

Software installation

The driver supports Win98/SE , Win2000 and Win XP Vista

The driver will install automatically if the auto-run is enable in your computer. Otherwise, you can manually launch the installation by double clicking the file setup.exe in the CD-ROM.

The setup applet's icon of the keyboard and the mouse will appear on the windows taskbar after successfully completing software installation.

Model: CM9028G

Instruction Manual

2.4GHZ RF & Optical Mouse



CAUTION: To use this device properly, please read the user's guide before installation.

Indicators on Receiver

1. Super mini USB receiver, just plug it and It works
2. The storable 2.4Ghz micro-receiver and An all-terrain optical engine complete the Feature mouse



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1: Do not disassemble the product or remove any parts

2: Do not put the product into water or any liquid. Should this happen, take the product off computer and contact your vendor or after-sales service center for maintenance.

3: Do not plug and/or unplug the receiver with wet hands to avoid electric shock.

4: Do not put the product close to heat source, or expose it to high temperature.

5: Do not put the product where the electromagnetic wave is strong. Strong electromagnetic wave will cause damage to the product or internal data.

Standard parameters of mouse emitter

1: Working frequency 2.4GHz 2: Working voltage DC3V 3: Working current 7mA

3: sleep current :80uA 4: Sleep time :8Min 5: 6-10metres operation distance

Disclaimer

We have done our best to ensure the data in this user's manual are correct and intact. We will not take any responsibility for any error or lack in the manual. We reserve the right to alter hardware and software mentioned in the manual without notice.

Warning

1: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

2: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation