

Wireless mouse and keyboard combo

K610+M838 wireless combo

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.

NOTE: 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 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.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

RF exposure statement

The device has been evaluated to meet general RF exposure requirement

The device can be used in portable exposure condition without restriction.

Characteristics:

1. The keyboard and mouse share a USB receiver, and both have their own receiver storage compartments to prevent loss
2. 2.4G connection with a stable transmission distance of 10 meters
3. The bottom bracket of the keyboard is designed with adjustable keyboard angle for easy use

4. Low power consumption, automatically enters power-saving mode when not in use

5. Mouse button mute

Mouse:

1. Size: 117*64*32mm

2. Color: full injection black

3. Connection: 2.4G

4. Number of keys: 4 keys

5. Working voltage: 1.5V

6. Working current: 25mA

7. Working temperature and humidity: -25~45 °C /<85% RH

8. Supported systems: Windows 98/2000/ME/NT; Windows XP Windows VISTA /7/8/10

Keyboard:

1. Size: 432*157*19mm

2. Color: full injection black

3. Connection: 2.4G

4. Number of keys: 106+12 multimedia keys

5. Working voltage: 1.5V

6. Working current: 20mA

7. Working temperature and humidity: -25~45 °C /<85% RH

8. Supported systems: Windows 98/2000/ME/NT; Windows XP Windows VISTA /7/8/10

Dongle DM833M838:

The dongle is a member of the low-cost, high-performance family of intelligent 2.4 GHz RF transceivers with embedded microcontrollers.

The dongle is optimized to provide a single chip solution for Ultra Low Power (ULP) wireless applications. The combination of processing power, memory, low power oscillators, real-time counter and a range of power saving modes provides an ideal platform for implementation of RF protocols.

Benefits of using dongle include tighter protocol timing, security, lower power consumption and improved co-existence performance. For the application layer the dongle offers a rich set of peripherals including: USB, and so on. ANTENNA, The antenna is typically fed from the end of the monopole section by a plated through-hole via which is in turn connected to the RF output on the 2.4GHz band.

usage method:

Open the battery cover at the bottom of the keyboard, remove the receiver, insert the receiver into the USB port of the computer, insert an AAA battery (size 7 battery) into the battery slot, cover the keyboard battery cover, and then open the mouse battery cover. Insert an AA battery (size 5 battery) into the battery slot and cover the mouse battery cover to use.

CAUTION

Risk of explosion if battery is replaced by an incorrect type.

Replacement of a battery with an incorrect type that can defeat a safeguard;

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas

A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas

 The symbol indicates DC voltage