

Wireless keyboard & mouse

User Manual

Thank you for purchasing our products. Please read the instructions carefully before operating.

What's in the box:

- *1 x Keyboard
- *1 x Mouse
- *1 x Nano Receiver(In The Mouse)
- *1 x User Manual

The keyboard indicator light explains:

- 1. [NL] : Num Lock digital keyboard status indicator;
- 2. [AL] : Caps Lock capitalization state indicator;
- 3. [PWR] : ① Power instructions (Red light lasts 2 seconds)
② Repair instructions (Repair state: red light flashes quickly;
Repair success: red light flicker three times)
③ Low voltage indicator (Red light flicker)

Note: If the keyboard is not used, the indication lamp will be off after 5 seconds to save the power.

Specification:

Support system: Windows/OS/Android and so on;
Working voltage: 3V
Connection mode: 2.4Ghz
Low voltage of the keyboard: 2.0V
Keyboard working current: 1.3mA
Keyboard dormancy time: 4s
Keyboard dormancy current: 2.5uA
Dormant wake-up: Any button
Power supply mode: 1.5V*4
USB interface: USB 2.0 full speed mode
Mouse low voltage warning: 1.9V
Mouse working current: 7mA
Mouse dormancy time: 10min
Mouse dormant current: <0.1mA
Mouse DPI: 800/1200/1600(Three levels)

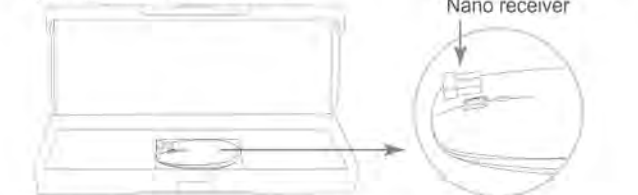
System combination function key (Fn+)

* Part of function keys just compatible for windows

F1	Music	F7	Play/Pause
F2	Volume-	F8	Stop
F3	Volume+	F9	IE Home
F4	Mute	F10	E-mail
F5	Progress	F11	My computer
F6	Next	F12	IE Web collection

Connection description:

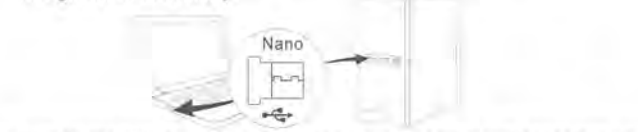
- 1. There are just need a Nano receiver to connect keyboard and mouse, the USB is placed in a transparent pocket on the surface of the mouse. please open the pocket to take it out .



- 2. Install the battery for the keyboard and mouse.



- 3. Insert the Nano receiver into your device's USB port and ensure the device recognizes it successfully.



- 4. Turn on the switch of the keyboard and mouse, and they will connect to your device automatically and working.(If there is no power switch product, just install the battery.)



Solution For Keyboard/Mouse No Response

- 1. Power off all of the 2.4G devices in your room, and ensure that the product indicator is as close to the Nano receiver as possible.
- 2. ■Keyboard repair
 - 1. Turn the power back on.Press "ESC" + "F1" at the same time, the keyboard enters the repair mode (the low voltage indicator lights up)
 - 2. Insert the receiver within 20 seconds, the repair is successful, the LED will turn off immediately and the keyboard available; the repair fails, the keyboard exits the repair mode after 20S, and the LED goes out.■Mouse repair
 - 1. Turn the power back on. Press the left + scroll + right button at the same time for 1 second and the mouse enters the 20 second repair mode.
 - 2. Insert the receiver within 20 seconds, the mouse is available, and the repair is successful.* If the repair fails within 20 seconds or 20 seconds and exits the repair mode, you need to restart the above operation to fix it.

Daily maintenance

- 1. Please keep away from the liquid or wet / high temperature / extreme cold environment.
- 2. Please avoid the sharp objects to scratch or damage the product and replace the battery in time to ensure the normal use.

Frequently Asked Questions

- 1. Products do not work?
 - (1) If one of the keyboard or mouse does not work, please repair the part that is not working.
 - (2) If both the keyboard and the mouse do not work, please confirm whether the valid battery is installed, the product is energized, and whether the Nano receiver is identified by the device successfully. If the receiver is not identified successfully, reboot the device to reinsert the Nano receiver.
- 2. The power indicator of the keyboard always flashes when it is used: It means the battery is about to run out, please replace the battery.
- 3. The indicator light is off, and the desktop PC display is disconnected? When you don't use the product for 5s, the product will go to sleep to save battery; press any button to wake up and work.
- 4. After the product has been used for a period of time, it can not be used or stuck or delayed: It may because the battery is exhausted or is insufficient, please replace the battery.

*If you still have problems on using the product, please do not hesitate to contact us.

WARNING

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 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.

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