

User Manual

Thank you very much for purchasing this product. Please read the manual carefully before use to confirm that the product can be used normally.

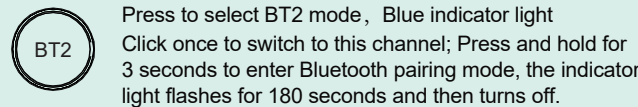
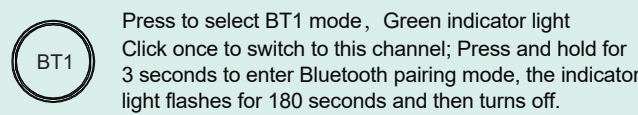
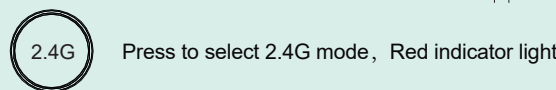
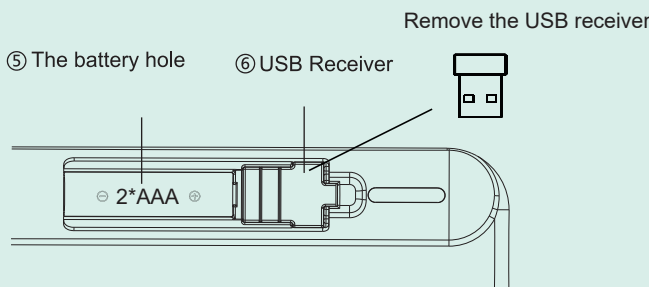
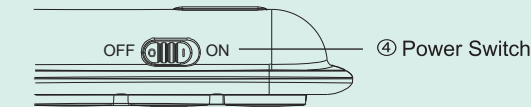
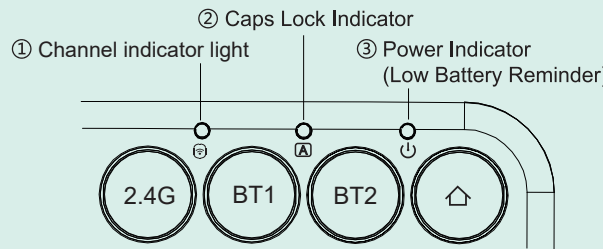
Package Contents

1* Keyboard and key skin
1* USB Receiver
1* User manual
1* Hairbrush

Specification of Keyboard

Applicable system	WIN 7 (and above) system, MAC OS,Android
Battery specifications	Dry cell 2*AAA
Standby time	600 hours
Button life	3 million tap tests
Working current	≤ 3 mA
Continuous working time	Depends on the battery used
Product Size	433*130.6*19.8mm
Effective transmission distance	Within 10 meters
Sleep time (Bluetooth mode)	Automatic sleep after 30 minutes without operation
Wake-up method	Press any key to wake up

Product Layout



- Channel indicator light:
③ 2.4G lights up in red, BT1 lights up in green; BT2 lights up in blue.

- Caps Lock indicator light:
A Turn on the Caps Lock,the green light will be on.Press it again to turn off.

- Power indicator light:
Turning on the power, the red light will light up for 3 seconds; When the voltage is too low, the red light flashes.

2.4G Connection

- Turn on the keyboard power switch.
- Take out the USB receiver from the receiver hole on the bottom of the keyboard.
- Plug the USB receiver into your computer's USB port.
- Press the (2.4G) on the keyboard to switch to the 2.4G channel, the channel light will be on, and then the keyboard is successfully connected.

Bluetooth Connection

- Turn on the keyboard power switch.
- Single-click on (BT1) to switch to Bluetooth 1 channel, then press and hold the button for 3 seconds, the indicator light starts flashing rapidly, indicating that the keyboard has entered the pairing mode.
- Turn on the bluetooth function on your computer settings,click the bluetooth search and then find "BT 3.0" or "BT 5.0" in the search list and click connect(No bluetooth pairing password required)
If your device supports Bluetooth 5.0, please click to select "BT 5.0"; If not supported, please choose to connect to "BT 3.0".
- The light is always on then you can use the keyboard normally.
The (BT2) channel connection method is the same as in the above steps

Note:

- If the keyboard are not connected and used normally, please repeat the above steps to reconnect and use.
- If you want the Bluetooth of other devices to continue to be connected, please follow the above steps to connect and use again on channel 2.
- If other devices are reconnected to the existing Bluetooth channel, the keyboard default to the memory of the last connected device.

Keys and Function

Keys	Windows System	Android System	iOS System	Mac OS System
⏏	Mute	Mute	Mute	Mute
⏮	Volume Down	Volume Down	Volume Down	Volume Down
⏭	Volume Up	Volume Up	Volume Up	Volume Up
⏮	Previous Track	Previous Track	Previous Track	Previous Track
⏭	Play&Pause	Play&Pause	Play&Pause	Play&Pause
⏮	Next Track	Next Track	Next Track	Next Track
⚙	Light -	Light -	Light -	Light -
⚙	Light +	Light +	Light +	Light +
🔍	Select All	Select All	Select All	Select All
📄	Copy	Copy	Copy	Copy
📄	Paste	Paste	Paste	Paste
✂	Cut	Cut	Cut	Cut
🔍	Search	Search	Search	Search
🏠	Homepage	Return to Desktop	Return to Desktop	Task Center
🔒	FN+Search(FN Lock) Key to Turn on or off FN Function			

Sleep Mode

If the keyboard is not used for more than 30 minutes, it will enter sleep mode and the indicator light will turn off;
Tap any button, the keyboard will wake up and the indicator light will light up.

2.4G mode re-pairing method

We completed the 2.4G mode pairing during the product production process. If you plug the USB receiver into the computer and turn on the power switch, the keyboard or mouse is no response, can not use nomally, please re-pairing by yourself. The keyboard can be paired separately as follows steps.

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.

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