

# **Ultra-slim Universal Bluetooth Keyboard for Android/Windows/iOS tablets & laptops User Manual**

## **Package Contents**

1. Ultra-slim Bluetooth keyboard
2. Micro-USB charging cable
3. User manual

## **Specifications**

|                          |                  |
|--------------------------|------------------|
| Bluetooth Specification  | Bluetooth 3.0    |
| Dimensions               | 281.7X135X14MM   |
| Operating Range          | Up to 10 meters  |
| Modulation System        | GFSK             |
| Standby time             | 90 days          |
| Charge time              | < 4 hours        |
| Uninterrupted Work Time  | 90 hours         |
| Lithium Battery Capacity | 280 mAh          |
| Lithium Battery Life     | 3 years          |
| Key Life                 | 3 million clicks |
| Front side of keyboard   | ABS              |
| Back side of keyboard    | Stainless steel  |

## Product overview



① Keyboard Switch Button.

② { Power Switch: Lights up green for about 4 sec when being turned on.  
Bluetooth Status Indicator: ① / ② / ③ indicator flashes in blue color when  
the first / second / third device is waiting for pairing .

③ Micro Charging Port: Used for charging the keyboard.

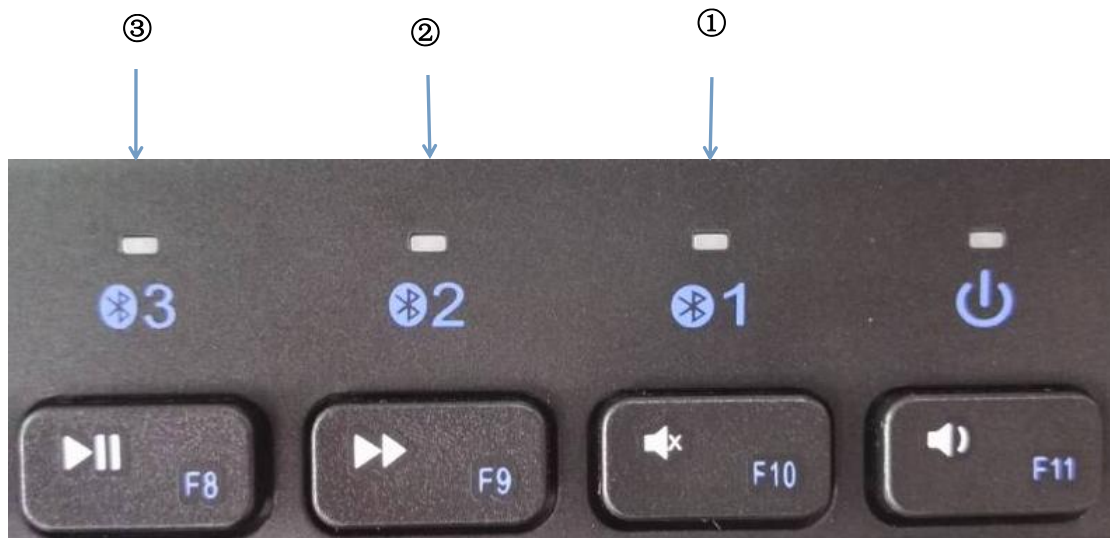
④ Battery Indicator: Red light will turn on when the keyboard is charging and turns green once fully charged.

⑤ Bluetooth Pairing Button : Will flash blue after pressing the “fn and pairing”

Keys together. It disappears when connected.

★ For all users: No Caps Lock indicator, but will still function normally.

## Indicator LED Light Analysis



### ①②③ Bluetooth mode keys:

- ① directs to 1<sup>st</sup> bluetooth device
- ② directs to 2<sup>nd</sup> bluetooth device
- ③ directs to 3<sup>rd</sup> bluetooth device

★ 1.Can pair with 3 Bluetooth devices simultaneously ,but we need switch to the ① / ② / ③ Bluetooth channel.

2.① / ② / ③ indicator flashes in blue color when the first / second / third device is waiting for pairing and light up blue sturdily after it has been paired successfully.

## Fn Lock Key

Press “”, the function of the fn key will be locked, the function keys will be got directly without pressing fn key.

For example, for the windows tablets,we want to get “F1” , normally,we need press “ fn+F1 ” together to get the function.

But if we press “”, the fn key will be locked, we can press “F1” directly to get the function.

## Keys and Functions

★ For the Windows tablets, press and hold the "Fn" keys while pressing the F1-F12 keys.

|                                                                                            | For Android         | FN on Windows | For Win             | For iOS             |
|--------------------------------------------------------------------------------------------|---------------------|---------------|---------------------|---------------------|
| esc                                                                                        | N/A                 | N/A           | esc                 | N/A                 |
|           | Dim the screen      | F1            | Dim the screen      | Dim the screen      |
|           | Brighten the screen | F2            | Brighten the screen | Brighten the screen |
|           | Search for          | F3            | Search for          | Search for          |
|           | Home                | F4            | Web browser         | Home                |
|           | Menu                | F5            | N/A                 | N/A                 |
|           | Back                | F6            | Back                | Back                |
|           | Previous track      | F7            | Previous track      | Previous track      |
|           | Play/pause          | F8            | Play/pause          | Play/pause          |
|           | Next track          | F9            | Next track          | Next track          |
|          | Mute                | F10           | Mute                | Mute                |
|         | Volume down         | F11           | Volume down         | Volume down         |
|         | Volume up           | F12           | Volume up           | Volume up           |
| fn+<br> | Power Display       |               | Power Display       | Power Display       |
| Fn+<br> | Pairing             |               | Pairing             | Pairing             |

## Pairing keyboard steps

Step 1. On the keyboard, slide the power button on. The green light will be on for 4 seconds and then turn off to save power.  light flash blue quickly.

Step 2. Search for Bluetooth devices on your device. Refer to its user manual if needed.

Step 3. Your device will automatically find “Bluetooth 3.0 Keyboard”, then connect it.

Step 4. Device showed Bluetooth had connected, keyboard indicator light will turn off.

Step 5. To pair with 2<sup>nd</sup> device, press fn+ 2  key.  LED flash quickly blue.

Follow step 2.3.4 to finish pairing.

Step 6. To pair with 3<sup>rd</sup> device, press fn+ 3  key.  LED flash quickly blue.

Follow step 2.3.4 to finish pairing.

★ This keyboard doesn't support the Windows Mobile.

## How to switch keyboard language

Samsung Android: shift + Space

Google Android: ctrl + Space

Windows: cmd + Space

iOS 8 or below: cmd + Space

iOS 9 or above: ctrl + Space

## Power Saving Mode

The keyboard cover will enter sleep mode after being idle for 30 minutes.

To activate it, press any key and wait for 3 seconds.

## Charging

1. Use the included USB cable for charging. Connect one end to a USB charger, and the other to the keyboard.

2. In charging, the power indicator will turn red. Generally, it takes approximately 2 hours for a full charge. ( charger is not included )

Hint: You can use the keyboard while charging.

## Caution

When not in use for a prolonged period of time, it is recommended that you turn off the keyboard to lengthen the battery life.

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.

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.