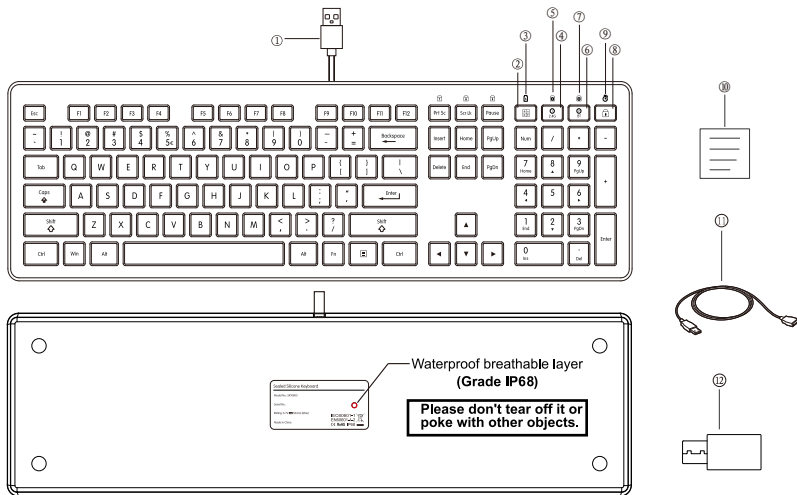


User Manual

Wireless Sealed Silicone Keyboard



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| ① Charger port | ⑤ 2.4GHz Mode indicator | ⑨ Cleaning lock indicator |
| ② Calculator key | ⑥ Bluetooth Mode key | ⑩ User Manual |
| ③ Power indicator | ⑦ Bluetooth Mode indicator | ⑪ USB extension cable |
| ④ 2.4GHz Mode key | ⑧ Cleaning lock key (Hold 3 seconds) | ⑫ 2.4GHz Adapter |

Specification:

Number of keys: 108

Protection level (max): IP68

Material: 100% silicone surface+ABS housing

Dimension: 443*131*16mm

Operating temperature: 0°C to +45 °C

Storage temperature: -10°C to +60°C

System: Android, Windows, mac OS

Certification: CE, IP68, RoHS, EN60601-1-2, IEC60601-1

2.4Ghz MODE

1. Easy to use, the keyboard's "2.4GHz Channel" () is connected to Free Pair USB adapter with factory default setting. You just need to plug in adapter to computer and press () key,  indicator will be illuminated.
2. If the 2.4GHz connection fails, you need to reconnect, please click on "Free Pair Software", according to the interface prompts to complete the pairing.

BLUETOOTH MODE

1. Long press the Bluetooth button () until the indicator light flashes, then release.
2. Click the Settings icon on your device.
3. Search and select "Bluetooth" on your device's "General" menu.
4. On the subdirectory of "Devices", select device name "Wireless Key"
5. The Bluetooth Keyboard should now show connection on your device's menu.  indicator will be illuminated.
6. If your device goes into standby mode, the Bluetooth Keyboard should still be synced.
If you power-off your device, you may need to re-sync it. If you use the Bluetooth Keyboard with a new device, or it doesn't connect properly, follow the steps above to re-sync.

SLEEP MODE

- To maximize battery life, Keyboard will enter sleep mode after 10 minutes of not being in use.
- The keyboard will awake from sleep mode by pressing any key.

BLUETOOTH COMPATIBILITY

Windows Compatibility	Windows 10 or later
Mac Compatibility	Mac OS X 10.10 or later
Smartphone and Tablet Compatibility	iPhone or iPad with iOS 6.0 or later, Android tablet or Smartphone with Android 4.0 or later. Bluetooth Smart ready device with keyboard support required (Bluetooth HID)

CHARGING THE KEYBOARD

- Plug the USB extension cable (included) into the keyboard USB port
- The Power indicator will illuminate in red during charging. The LED light turns in green when the battery is fully charged.
- The keyboard takes approximately 4 hours to be fully charged.
- The power led indicator() will blink when the Keyboard's battery needs recharging.

BATTERY REMINDER

- 60%-100%: Green LED light on
- 20%-60%: Yellow LED light on
- Less than 20%: Red LED flash
- Charging: Red LED light on

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

This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

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.