

# Bluetooth Keyboard User Manual

## WELCOME

Thank you for selecting this product. Your Bluetooth keyboard adopted the latest developed technology. We hope you'll enjoy using it.

## PRODUCT SPECIFICATIONS & FEATURES

1. Product size: 294(L)\*148(W)\*9(T)mm
2. Unit Weight: 375±10g
3. Number of Keys: 78
4. Protocol: BLUETOOTH 2.0 USB Interface
5. Operation Range: up to 10meter
6. Battery: 3.7V 500mAH Lithium Polymer battery
7. Working Current: 2.3—3.6mA (MAX) @ 3.7V DC
8. Operating temperature: 0~60℃ 0~95% RH
9. Storage temperature: -20~60℃ 0~90% RH
10. Key Operation Force: 65± 20g
11. Key Switch life: 8 million cycles min
12. System Compatible: Windows 98 / Windows ME / Windows 2000 / Windows NT / Windows XP / Windows Vista / Windows 7 / Mac OS 10.6

## Precautions

This manual include important safety measure and information of using the product correctly. For avoiding operate incorrectly, please read this manual carefully before using the product.

- 1). Do not use the keyboard in the extremely hot, cold, dusty or damp enviroment.
- 2). Do not drop or hit the keyboard.
- 3). The service life of battery is subject to the working condition and environment.
- 4). Please charge the battery in the following instances:
  - a. The red LED blinks slowly.
  - b. All Keys and buttons don't function after the keyboard was stayed unused for a certain period.

## About the keyboard

- 1). Top View



## 2). Front View



## 3). Side View



## **LED Indicators:**

### 1). LED Blue for Bluetooth Synchronizing

Push the ON-OFF button to ON and press the PAIR button once. The Blue LED will be blinking. It indicates that the Bluetooth keyboard is searching for USB Dongle or other paired device. The searching process will keep on going for two minutes if the bluetooth keyboard eventually fails to detect the USB Dongle or other paired device.

Please refer to “Basic Operations” on how to PAIR.

The Blue LED will go out after the bluetooth keyboard has successfully paired with USB Dongle or other paired device.

### 2). LED Green for CAPSLOCK

When the Bluetooth keyboard is working, press CAPSLOCK key, the Green led will light up—it indicates CAPSLOCK on. Press CAPSLOCK key again, the Green led will go out—it indicates CAPSLOCK off.

### 3). LED Red for Battery Status

The Red LED will blink slowly when the battery is low.  
In battery charge mode, the Red LED will blink fastly.  
When the battery was fully charged, the Red LED will light up constantly.  
The Red LED will go out in 2 minutes after the charging cable was unplugged.

## **Basic Operations**

### **a. PAIRING**

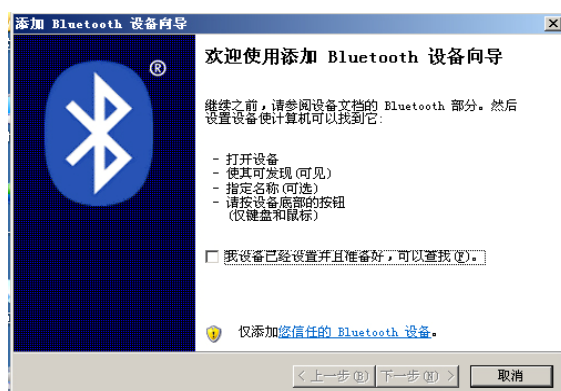
Step 1). Plug the USB Dongle in a USB port of the PC or notebook or iPad. (If the PC or notebook already has a Bluetooth receiver, then no need the USB Dongle)

Step 2). Push the ON-OFF button to ON and then press the PAIR button once. The Bluetooth Synch LED will be blinking.

Step 3). Click the Bluetooth icon on the PC/notebook screen and select “add Bluetooth Device”. A corresponding dialog box will pop up on the screen of the PC or Notebook. Follow the screen instruction to click the “next step”.



(1)

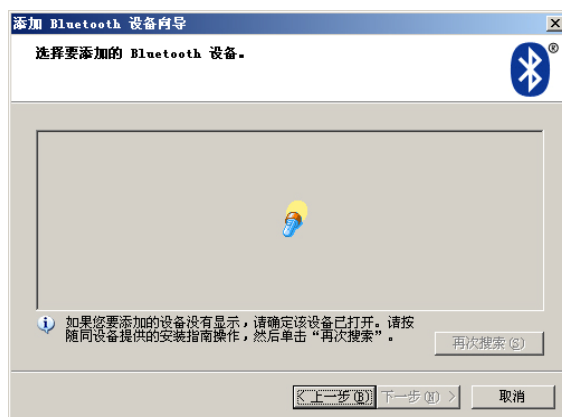


(2)

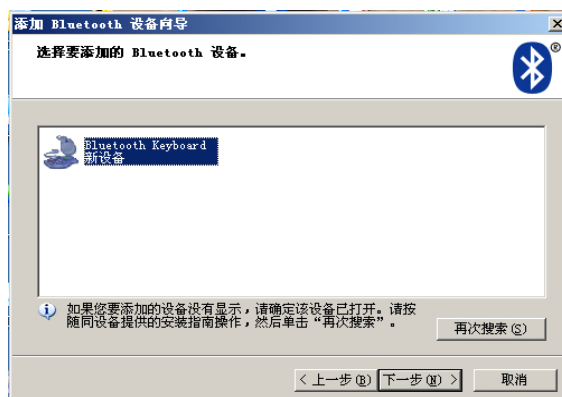


(3)

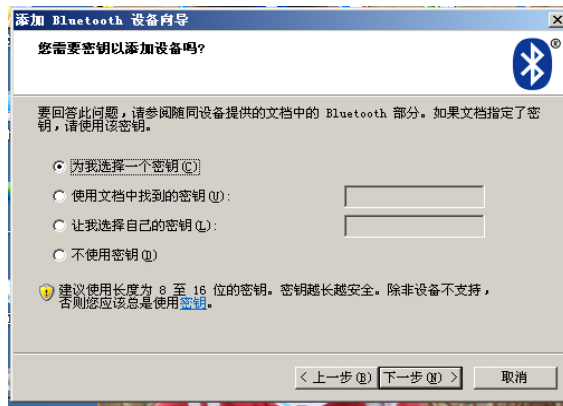
Step 4). The Bluetooth keyboard will automatically search for Bluetooth paired device after the PAIR button was pressed.. Input the security code which displays on the dialog box by the Bluetooth keyboard and press Enter. When the Bluetooth Synch LED stop winking, it means the Bluetooth connection was established successfully between the keyboard and the PC or Notebook.



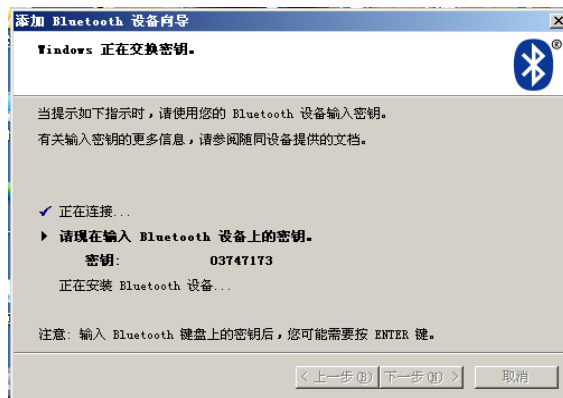
(4)



(5)



(6)



(7)



(8)

Step 5). It will take a few seconds for the computer to automatically install some drivers once the Bluetooth connection has been established. Upon installation of the drivers, the Bluetooth keyboard is ready to work.

As long as the PAIR button was not pressed again or the Paired device was not removed, users no need to make pairing any more after the pairing process was accomplished.

**b. Charging**

Please charge the battery by the accompanied USB charging cable when the Red LED blinks slowly. Plug the standard USB connector to an USB port of PC or notebook and plug the Mini-B USB connector to the 5V DC-IN port of the keyboard.

In battery charge mode, the Red LED will blink fastly.

It will take around 4 hours to get the battery fully charged.

When the battery was fully charged, the Red LED will light up constantly.

The Red LED will go out in 2 minutes after the charging cable was unplugged.

## **FCC Statement**

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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

## **FCC Radiation Exposure Statement**

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment 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.

## **Caution!**

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.