


	<div>Tablet computer or mobile phone bluetooth keyboard</div> <div></div> <div><div>Package content</div><div><div><div>1. Wireless Bluetooth keyboard</div><div>2. USB charging cable</div><div>3. User guide</div></div><div>1.0 Product features:</div><div><div>1. The built-in bluetooth 3.0 wireless keyboard</div><div>2. Support ios Android Windows Three system switching</div><div>3. The built-in charged lithium battery sustainable use 100 hours/time</div><div>4. Light weight, quiet fell key, waterproof and dustproof</div><div>5. Energy saving keyboard sleep patterns</div></div></div></div>
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<div><div>2.0 bluetooth keyboard specifications</div><div><div>1. Bluetooth 3.0 standard interface</div><div>2. Operation distance 10 meters</div><div>3. Working voltage: 3.7 V</div><div>4. Working current: &lt; 3 mA</div><div>5. Standby current: &lt; 1 mA</div><div>6. Sleep current: &lt; 0.2 mA</div><div>7. Charge current: 100 mA</div><div>8. Spare time: 10 days</div><div>9. Charging time: 3 to 4 hours</div><div>10. Lithium battery capacity: 250 mA</div><div>11. Uninterrupted use time: 80 hours</div><div>12. Lithium battery specification: 30 * 20 * 5 mm</div><div>13. a key strength: 50 g</div><div>14. key life: 1000 W times</div><div>15. Working temperature: -10℃ - + 55℃.</div></div></div>	<div><div>3.0 bluetooth keyboard instructions</div><div><div>1. The first step: turn on the power switch, LED lamp (green) long bright 3 s, and then put out (if the keyboard is used for the first time, LED lamp (green) long bright 3 s, keyboard will automatically into search state, LED lights flash 2 times interval 2 s).</div><div>2. The second step: press [link] button. Leds (green) flash 2 times (removed 2 S) to code until success; The longest time is 3 minutes</div><div>3. The third step: open the Tablet computer or mobile phone , on the desktop find Settings menu.</div></div></div>
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3.0 bluetooth keyboard instructions

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3. The third step: open the Tablet computer or mobile phone , on the desktop find Settings menu.

	<div>4. The fourth step: find the bluetooth in the Settings menu and open the bluetooth.</div> <div>5. Step 5: click on the search, when the tablet or mobile phone search to bluetooth keyboard, click on the connect bluetooth keyboards, tablet or cell phone would be required at the keyboard input password, tablet or mobile phone on the bluetooth keyboard input password hints on press Enter to connect.</div> <div>6. Step 6: the keyboard with the tablet or mobile phone connection is successful, the LED (green). The bluetooth keyboard is then ready to use.</div> <div><div>Special note:</div><div>Wireless bluetooth keyboard with other bluetooth devices can be connected to a bluetooth keyboard and if you want to use equipment didn't connect, please confirm whether other key bluetooth is a connection, if even, please leave the bluetooth device on the even turn off again after connection.</div></div> <div>4.0 Charging</div> <div><div>When the battery is low (less than 3.3 V), indicator light (green) shine, when to use special parts for charging the keyboard of charging line. Will USB charging line end (USB port) into the USB port of your PC or 5 V dc power supply, the other end (Micro-USB port) into the keyboard charging interface. Then LED (red) will be bright, until charging completes, LED (red) out.</div></div> <div>5.0 energy saving sleep patterns</div> <div><div>If the keyboard 25 minutes don't make any operation, the keyboard will go to sleep mode, if again to use, just need to press the keyboard of any a key, and 3 seconds later the keyboard will return to work patterns.</div></div>
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<div><h2>6.0 safety warning</h2><div><div>1. The product please away from sharp objects.</div><div>2. Don't put the weight on the keyboard.</div><div>3. Do not force or distorted, keyboard.</div><div>4. Away from oil, chemical goods, or other organic liquid.</div></div></div> <div><h2>7.0 cleaning</h2><div>Water, alcohol or disinfectant to clean.</div></div> <div><h2>8.0 fault</h2><div><div>(1) can't connect</div><div><div>1. Check that the power switch is on.</div><div>2. Check the keyboard operating distance.</div><div>3. Check if the battery has electricity.</div><div>4. Check the tablet or mobile phone bluetooth Settings.</div><div>5. Check whether the wireless keyboard is connected to the tablet or mobile phone</div></div></div></div>	<div><div>(2) cannot give charging the keyboard</div><div><div>1. Check the charging port is normal.</div><div>2. Check whether charging line is damaged.</div></div></div> <div><h2>9.0 that special keys</h2><div><div>The keyboard support for Ios, Android, Windows three systems. By Fn +F1 and Fn + + F2 , Fn + F3 switch.</div><div>The U.S. federal communications commission interference statement</div><div>This equipment has been tested and found that accord with class B digital equipment standards</div><div>According to the provisions of part 15 communications commission, these restrictions are intended to provide a reasonable protection against harmful interference, in the residential installation, the equipment can produce radiation radio frequency can</div></div></div>
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7.0 cleaning

Water, alcohol or disinfectant to clean.

8.0 fault

(1) can't connect

1. Check that the power switch is on.

2. Check the keyboard operating distance.

3. Check if the battery has electricity.

4. Check the tablet or mobile phone bluetooth Settings.

5. Check whether the wireless keyboard is connected to the tablet or mobile phone

(2) cannot give charging the keyboard

1. Check the charging port is normal.

2. Check whether charging line is damaged.

9.0 that special keys

The keyboard support for ios, Android, Windowsds three systems. By Fn + F1 and Fn + + F2 , Fn + F3 switch.

The U.S. federal communications commission interference statement

This equipment has been tested and found that accord with class B digital equipment standards

According to the provisions of part 15 communications commission, these restrictions are intended to provide a reasonable protection against harmful interference, in the residential installation, the equipment can produce radiation radio frequency can

## FCC Information and Copyright

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.

### 15.19 Labelling requirements.

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.

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

**FCC RF warning** statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.