

iPad super slim bluetooth keyboard manual(For iPad User)

Folding Leather Protective Case With Bluetooth Keyboard



Caution: To make you use it properly, please read this manual carefully before you start to use the keyboard.

Welcome to select our super slim iPad Folding Leather Protective Case with Bluetooth Keyboard!

This product is special designed for iPad to protect your iPad from scratches, and at the same time equip your iPad with standard layout keyboard and special iPad function keys. It is built by silicone green material, its wireless connection will bring the total fresh experience to you, just enjoy the fun of wireless connection!

Packing Contents:

1. PU Leather Case with Bluetooth Keyboard
2. USB Charging Cable
3. User manual

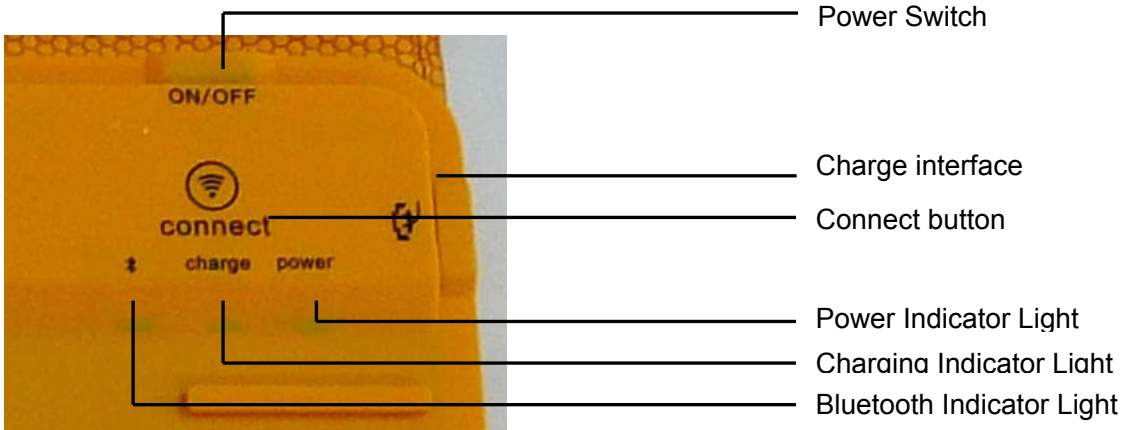
Product Features:

1. Built-in wireless Bluetooth 3.0 silicone keyboard
2. Stylish protective PU leather case designed for iPad.
3. iPad display stand for easy viewing.
4. Built-in Rechargeable lithium battery
5. Special [home] screen key for one touch from variety of application.

6. Light weight, quiet keystrokes. waterproof and dust-proof design
7. Energy saving keyboard sleep mode

Keyboard Specification

1. Bluetooth 3.0 interface standard
2. Operating Distance range to 10 meters
3. Operating Voltage: 3.0-5.0V
4. Working Current: <4.0mA
5. Standby Current: 2.5mA
6. Sleeping Current: <200 μ A
7. Charging Current: -100mA
8. Standby Time: 80 days
9. Charging Time: 3-4hours
10. Lithium Battery Capacity:380mA
11. Continuous Working Time: About 40 hours
12. Lithium Battery Life: 3 years
12. Key Strength: 80 \pm 10g
13. Key Life: 5 million strokes
14. Operation Temperature: -10 — 65 $^{\circ}$ C



Bluetooth Keyboard Pairing

Step 1: Turn on the power switch. The [power] and [Bluetooth] light will keep lighting 5 seconds, then it will be off.

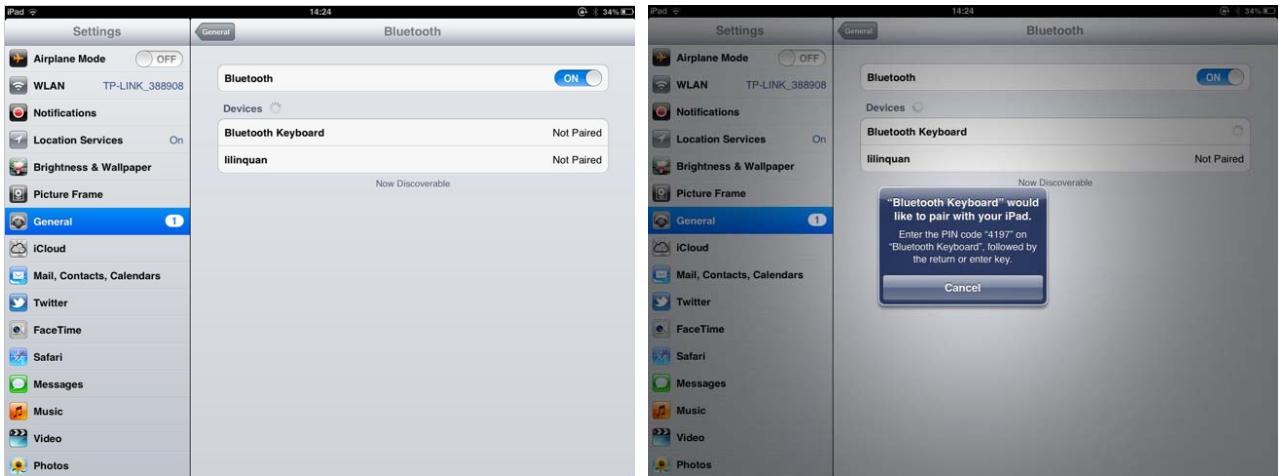
Step 2: Press on the [connect] button, the [Bluetooth] indicator light will be flashing ,and the [power] Indicator will be on. The keyboard now is ready for connecting to iPad

Step 3: Click the iPad [setting] icon, in the settings menu, select item [General] to access [Bluetooth] settings



Step 4: Click on [Bluetooth] to turn on the connection. iPad will automatically search Bluetooth devices

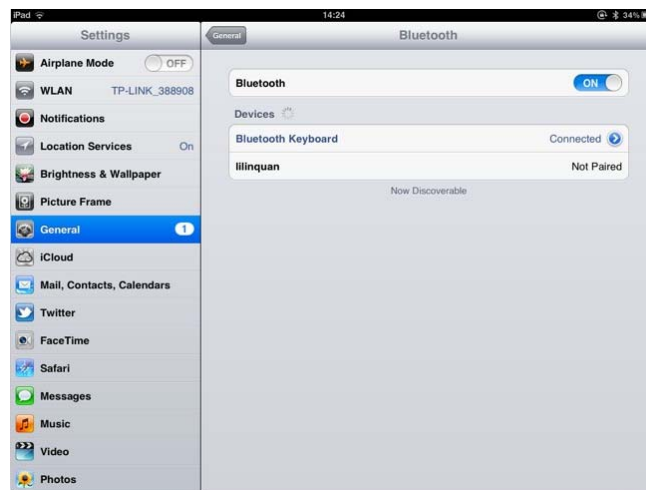
Step 5: Bluetooth Keyboard found. Click on the device to connect



Step 6: Enter the password code as displayed On screen

Step 7: Password accepted and Bluetooth keyboard connected Successfully. [power] indicator

light will stay on until the keyboard is switched off



Special Note:

The bluetooth keyboard can be connected

to iPad2,iPad3, iPhone3G, 3GS, 4G and iPod Touch that

had installed iOS 4.0 or later version. For other

Bluetooth enabled device, please verify the

Bluetooth standard & compatibility before you

attempt to connect to the keyboard.

Charging

When the battery power is low, the [power] indicator light will keep flashing, It is time to charge the keyboard.

Step 1: Connect USB-B of the native USB power cable to the keyboard charging interface

Step 2: Connect USB-A to the power adaptor or computer's USB interface

Step 3: The [charge] red indicator light will stay on when the keyboard is charging. Once it finished charging, the

[charge] Indicator light will turn off

Troubleshooting

(A) Unable to connect

1. Make sure the power switch is turned on
2. Make sure the keyboard is within the
operating distance
3. Make sure the battery is charged
4. Make sure iPad Bluetooth setting is at on status
5. Make sure wireless keyboard is connected to iPad
6. Make sure the wireless keyboard has
been paired with the iPad

(B) Unable to charge keyboard

Make sure the USB power cable is connected properly to the keyboard and the power source

FCC Usvgo gpv

Federal Communication Commission Interference 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 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.

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.

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.

LABEL ARTWORK AND LOCATION

FCC ID: QZMHB023A

Label Size: L*W=18mm*8mm

