

Keyboard Specification and Pairing Instruction

3.0 Bluetooth Keyboard Pairing

- step 1: Turn on the power toggle switch. The [power] and [Bluetooth] indicator light will be in 5 seconds, then the light will go off.
- step 2: Press on the [connect] button. The [Bluetooth] indicator light will be blinking, and the [power] indicator will be on. The keyboard is now ready to be connected to iPad 1, iPad 2.

1.0 Product Features:

1. Built-in wireless Bluetooth 2.0 silicone keyboard
2. Stylish protective PU leather case designed for iPad 1, iPad 2.
3. iPad 1, iPad 2 display stand for easy viewing.
4. Built-in Rechargeable lithium battery lasts for approximately 45 hours per charge.
5. special [home] screen key for one touch access to variety of application.
6. Light weight, quiet keystrokes, water-proof and dust-proof
7. Energy saving keyboard sleep mode.



Packing Contents:

1. PU Leather Case w/Keyboard
2. USB Power Charging Cable
3. User Guide

2.0 Keyboard Specification

1. Bluetooth 2.0 interface standard
2. Operating Distance to 10 meters
3. Modulation System: GFSK
4. Operatin Voltage: 3.0-5.0v
5. Working Current: <5.0mA
6. Standby Current: <2.5mA
7. Sleeping Current: <200uA
8. Charging Current: ≥ 100mA
9. Standby Time: 60 days
10. Charging Time: 4-5 hours
11. Lithium Battery Capacity: 450A
12. Uninterrupted Working Time: 40 hours
13. Lithium Battery Life: 3 years
14. Lithium Battery Specifications: 4525 47
15. Key Strength: 80 ± 10g
16. Key Life: 5 million strokes
17. Operating Temperature: -10 ~ +55℃

Connect Button



- step 3: Turn on and unlock iPad 1, iPad 2. Click on the [settings] icon.



[settings] icon

- step 4: On the settings menu, select Item [General] to access [Bluetooth] settings. Click on [Bluetooth] to turn on the connection. iPad 1, iPad 2 will automatically search for a Bluetooth-enabled device.



Click to turn on Bluetooth setting

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



Click on the keyboard to connect

- Step 6: Enter the password code as displayed on screen.



iPad 1



iPad2

Enter password code using the wireless keyboard

- 5.0 Energy Saving Sleep mode
- The keyboard will kick into sleep mode when it is inactive for 15 minutes, and the keyboard [power] indicator light will go off. To activate from sleep mode, just press any key and wait 3 seconds, the keyboard will come back on.

6.0 Safety Caution

1. Keep the item away from sharp objects.
2. Do not place heavy object on top of the keyboard.
3. Do not microwave the item.
4. Do not force or distorted the keyboard.
5. Keep away from oil, chemical or any other organic liquid.

7.0 Cleanong

Clean the silicone keyboard with water, alcohol or alcohol based disinfectant.

8.0 Troubleshooting

- (A) Unable to connect
1. Make sure the power switch is on.
 2. Make sure the keyboard is within the operating distance.
 3. Make sure the battery is charged.
 4. Make sure iPad Blue tooth setting is on.
 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
1. Make sure the USB power cable is connected properly to the keyboard and the power source.
 2. make sure the wall charger is plug into the power outlet.

- 9.0 Special keys description
- Long press Fn and combination with F1-F12 and insert keys to default to the shift multimedia keys, and mainly be used in the operation of iPad multimedia



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FCC NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS 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.

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.