

Bluetooth Keyboard User Manual



APL-202 BT Bluetooth Keyboard

System Requirements:

- APPLE iMAC / iPad Computer which build in Bluetooth receiver.
- MAC OS 10.xx or later.

Features:

1. Support Language: US, Europe, Chinese, Japanese
2. Slim Design
3. Keyboard Technology: Membrane Rubber Switch
4. Active Range: 10 meter
5. Auto Connect Button: Available
6. 2 LED indicators for Battery Low and Bluetooth Connectivity
7. Plug and Play – No software to install.

Specifications:

8. Bluetooth V 2.0 specification compliant.
9. Bluetooth HID profile V 1.1 compliant.
10. Frequency Range: 2.4G ~ 2.4835GHz
11. Peak Power consumption: 6 mA Max
12. Sleep mode Power consumption: 500uA
13. Security Encryption: 128 bits
14. Support AFH (Adaptive Frequency Hopping).
15. Compatibility with MAC Computer, iPad
16. Key Force: 55±7g
17. Key Travel: 2.2+/- 0.3mm
18. Switch Life: 10 Million Cycles
19. Keyboard Dimensions: 324(L) x 137(W) x 24.5(H) mm



20. Weight: 510 ±.20 g
21. Battery: 1.5V AAA, 2 PCs
22. FCC, CE, BQB, R&TTE, RoHS,

How to connect iPad

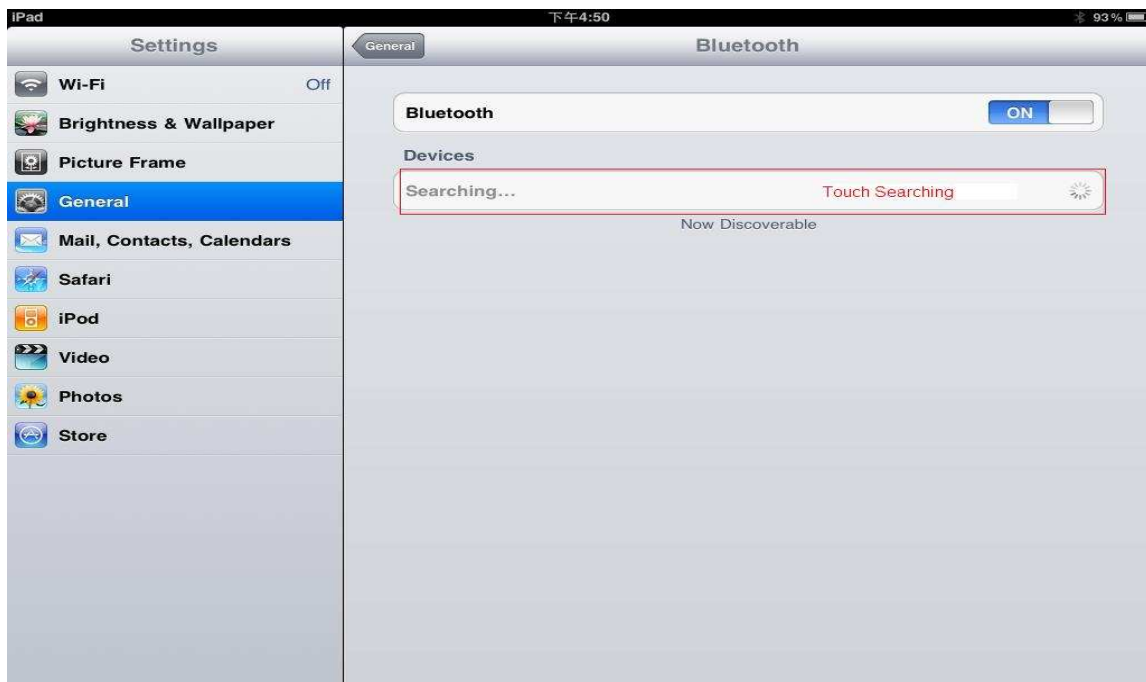
1. Insert batteries to underside of the Bluetooth keyboard.
2. Press "CONNECT" button of the Bluetooth keyboard, and blue LED will flash.
3. Turn on your Bluetooth keyboard and make it discoverable by other Bluetooth devices.
4. Tap the "Settings" icon on your iPad to open the Settings menu.

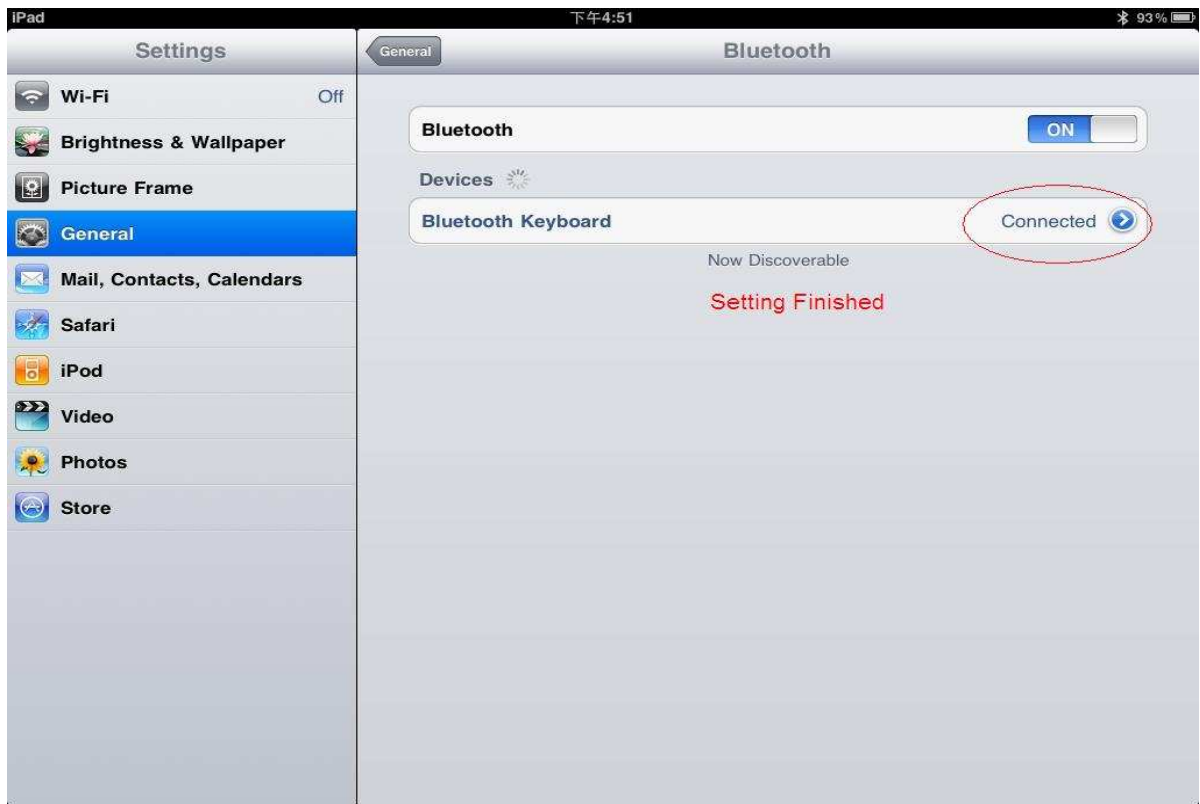
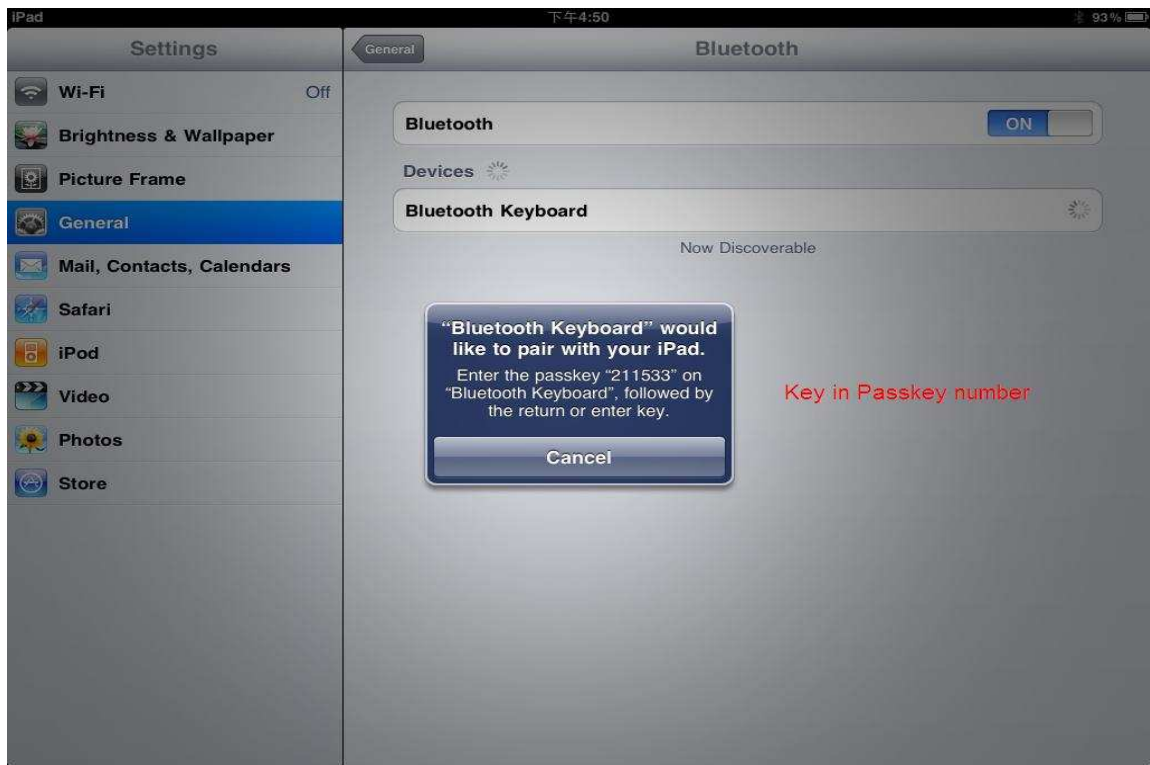


5. Press the "Off" button under the Bluetooth heading to turn on the iPad's Bluetooth radio. The iPad will now search for and list devices it can connect with.



6. Tap the name of your Bluetooth keyboard when it shows up on your iPad. A Passkey number will be shown on the iPad. Type this number on your Bluetooth keyboard and press "Enter." The iPad and keyboard will now be paired.





7. Open an iPad application you can type in, such as Notes or Pages. You should be able to type with the Bluetooth keyboard.

Note:

LED indicator status:

- Blue LED: Bluetooth keyboard is searching iPad and to do pairing when the LED is flashing. Once the LED stop flashing, the pairing will be success.
- Amber LED: Alert the batteries should be change to new one when the LED is flashing.

 **Federal Communication Commission 15B Statement**

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.(15.19(a)(3))

 **Modification Warning Statement**

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.(15.21)

 **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device has been evaluated to be safe to use close to human body. It will not cause any harmful interference if client use this device within distance 20cm between the radiator and body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.