

Bluetooth Keyboard

Model: PJT-DKB283

User Manual

FCC ID: FGODKB283

NOTE: Please read the instructions carefully before installing the product so that the proper use.

Welcome:

Thank you for choosing KPAD Bluetooth ultra-thin keyboard! This product is a 78-key slim products, with advanced patented technology to reduce noise, the use of rubber spring material and innovative scissors structure, convenient Bluetooth keyboard will bring you a new wireless experience.



Minimum system configuration:

- iPad
- BT 2.0

Installation guidelines (iPad):

Step1:

- open your iPad,click" setting" :



- In turn points to open Settings - General - Bluetooth
- Turn on Bluetooth, the iPad will automatically search for Bluetooth devices.

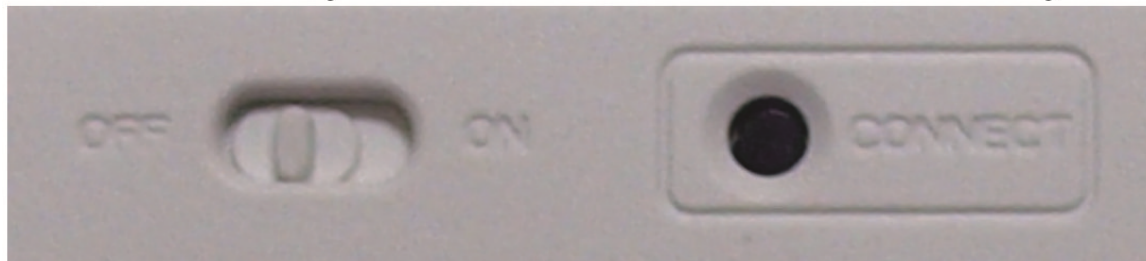


Step2

- open the SW



- Press and hold the key for 3 seconds
- These two keys can be found the back of the keyboard.



- Then the front of the keyboard light starts flashing.





- Click on the "Bluetooth keyboard", the iPad will ask you to enter the pairing password on the screen.



- Bluetooth keyboard, enter the password on the screen, and then press "ENTER", the iPad will connect a Bluetooth keyboard.
- At this time, the Bluetooth keyboard can be normal use.

Product Specifications:

- Bluetooth specification: GFSK(1Mbps)
- Frequency Range: 2402-2480MHz
- Operating voltage: 3.7Vdc (or two AAA battery)
- Operating Current: <5mA
- Standby current: 1.2mA
- Sleep current: <0.2mA
- Working distance: 10 M
- Temperature Range: $-40^{\circ} \sim +125^{\circ}$
- SIZE 284.34mm x 119.80mm x 5.8 mm
- WEIGHT 310g+/-2g

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.

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.