

Bluetooth Keyboard User's Guide



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Product specifications

1. Bluetooth 3.0 interface standard
2. Operating Distance to 10 meters
3. Modulation system: GFSK
4. Operation Voltage: 3.0 ~ 4.2 V
5. Operation current: < 2.5 mA
6. Standby Current: < 0.3 mA
7. Sleeping Current: < 40 uA
8. Charging Current: > 200 mA
9. Standby Time: > 100 days
10. Charging Time: 4~5 hours
11. Battery Capacity: 200 mA
12. Uninterrupted Working Time: 100 hours
13. Lithium Battery Life: 3 years
14. Key Strength: 80+~10g
15. Key life: 5 million strokes
16. Operating Temperature: -10 ~ +55C

Getting Started Guide

1. Button



Power toggle switch: slide switch ON or OFF to control the device power turn on or turn off.

Connect Button: Under the Power button turn on case, ready to be connect to Ipad.

2. indicator



Power indicator: um on the power toggle switch. The state indicator light will be on for 4 seconds, then the light will go off.

Bluetooth connect indicator: Press on the [connect] button, the [Bluetooth] indicator light will be blinking, indicator light will stay on until the keyboard connect with your device.

uppercase and lowercase indicator: Indicator light will stay on under the uppercase

Charging indicator: indicator light will be on when the keyboard will be charging by USB.

Keyboard shortcuts directions

	IOS System "HOME" key		IOS System "reduce brightness" key		IOS System "increase brightness" key
	"Search" key		IOS System "Slideshow" key		IOS System "on-Screen keyboard" key
	"Language" key		"Previous song" key		"play/pause" key
	"next song" key		"mute" key		"turn down volume" key
	"turn up volume" key		IOS System "insert" key		"screen locked" key
	IOS System "paste" key		IOS System "switch language" key		IOS System "select All" key
	"accessibility" key		IOS System "copy" key		Android "increase brightness" key
	Android system "reduce brightness" key		Android system "setting" key		Android system "Touch-screen keyboard" key
	Android system "HOME" key		Android system "mute" key		Android system "turn down volume" key
	Android system "Email" key		Android system "select menu" key		Android system "turn on volume" key
	Android system "return" key		"Copy" key		"Paste" key
	Remote Shutter		Touch function		

Caution:

1. In order to extend service life, we recommend you turn the keyboard off when there is long time with no interactive.
2. We recommend to charging the keyboard only when the [power] indicator light start blinking, it is time to recharge the keyboard. It's better not less than 2 hours when every time charging.

Energy-saving sleep mode

The keyboard will kick into sleep mode when it is inactive for 15 minutes and the keyboard [power] indicator or light will go off. To wake up from sleep mode, just press any key and wait 3 seconds, the keyboard will comeback on.

Troubleshooting

1. Make sure the keyboard is on (the power indicator is shine)
2. Make sure the keyboard is in operating distance (within 10 meters)
3. Ensure the battery storage have power
4. Make sure the Bluetooth in tablet pc is on
5. Press the key "connect", check the Bluetooth status
6. Ensure wireless keyboard have already match with bluetooth

Clearing

Clean the keyboard with water, alcohol or alcohol based disinfectant

Charging

When the battery is low, the power indicator light flashing, that means need to charge the bluetooth keyboard.

1. Connect the B end of the original USB cable to the keyboard.
2. Connect the A end of the USB cable to the power adapter or A PC USB interface.
3. When charging charging "Charge" indicator will light up, when the battery is full of "Charge" Will automatically lights go out.

Bluetooth keyboard connection operation steps

1. To set the keyboard power button to "ON" position, the power indicator light will light up for 4 seconds, and then Go out:



Press the "Connect" to Connect a keyboard key, Bluetooth connection will twinkle lights when key Bluetooth is started, can be connected to the tablet computer.



3. Select "bluetooth" in "Settings" interface Enter the bluetooth Settings interface, click on the bluetooth Pass to open the connection.



5. On the keyboard input displayed on the screen PIN pairing code, press the "Enter" key.



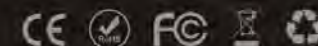
2. Open and unlock the tablet computer, click on the flat Board computer "Settings" icon.



4. The tablet computer will automatically search is enabled Bluetooth devices, wireless keyboard found signals, Click the project link.



6. After completion of matching the status of the wireless keyboard Will display a paired.



Bluetooth Keyboard Case
Models No. : 10.1 inch FCC ID: 2ADBH-101
ShenZhen DeFengYuan Technology Co., Ltd
Made In China

CE0700



The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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

To comply with RTTE RF exposure requirements, a minimum separation distance of 20cm must be maintained between the user's body, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Operating ambient temperature range: 45°C

DECLARATION OF CONFORMITY: Hereby, ShenZhen DeFengYuan Technology Co.,Ltd declares that this Bluetooth keyboard Case product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the Declaration of conformity can be found at ShenZhen DeFengYuan Technology Co.,Ltd

CE0700

FCC ID:

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.

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 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.