Bluetooth Keyboard for iPad Air

Designed to be foldable for enhanced portability

8. Charging Time:4-5 hours
9. Polymer Lithium Battery Capacity:180mAh
10. Uninterrupted Working Time: 80 hours
11. Polymer Lithium Battery Life-span: 3 years
12. Polymer Lithium Battery Specifications: 32.5 x 21.9 x 4.2mm
13. Key Strength:80±10g
14. Key Life-span:5 million strokes
15. Operating Temperature Range:-10-+60℃
16. keyboard Dimensions:246 x 184 x 21mm
17. Keyboard NW :705g

3.0 Connecting the Bluetooth Keyboard

Step 1: Turn on power switch. Both the 【Powerand】 【Bluetooth】 indicator lights will activate for five seconds.

Step 2: Press the 【Connect】 button. The 【Bluetooth】 indicator light will start to blink and The 【Power】 indicator light will activate. The keyboard is now ready to be connected to 9.7 inch iPad

Connect Button   Power switch   B charging hole
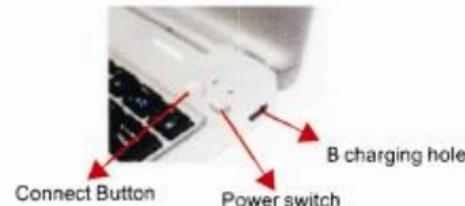
Step 3: Turn on and unlock your 9.7 inch iPad. Open the Settings menu.

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Step 4: Once in the Settings menu navigate to the General Settings section. From there, activate your 9.7 inch ipad 's Bluetooth connection via the Bluetooth settings. Your 9.7 inch ipad will automatically begin to search for compatible Bluetooth devices.
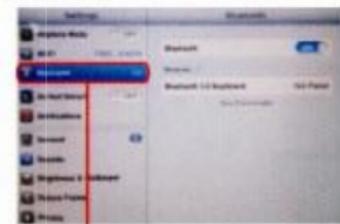
Click on turn on Bluetooth setting

Step 5: when the wireless keyboard is found, select it to connect
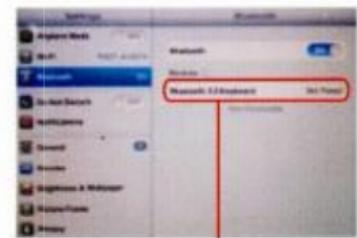
Click on the keybard to connect

Step 6: Enter the password as shown on screen.

Enter the password

Includes:

1. Wireless/wired keyboard
2. USB Charger
3. User Guide

1.0 Product Features

1. Built-in wireless Bluetooth 3.0 keyboard
2. Designed with the 9.7 inch iPad in mind
3. 9.7 inch iPad display stand for convenient viewing

4. Built-in Rechargeable Polymer lithium battery which lasts for approximately 80 hours percharge
5. Touch screen interface with multiple uses
6. Light weight, quiet keystrokes, Water and dust-proof

2.0 Keyboard Specifications

1. Bluetooth 3.0 standard interface
2. Operating distance of 10 meters
3. Modulation System: GFSK
4. Operating Voltage:3.7 V
5. Working Current : <5.0mA
6. Standby Current:1mA
7. Standby Time:15days

Step 7: The keyboard is now successfully connected! The 【power】 indicator light will remain active until the keyboard is powered off.
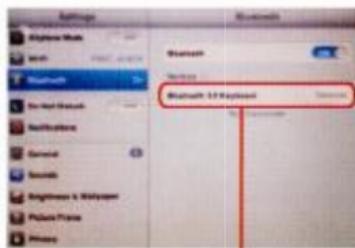
Keyboard connected successfully

Special Note:

The keyboard can also be connected to the iPhone 3G/3GS/4G and any iPod Touch that has iOS 4.0 or later installed. If you want to connect the keyboard with other Bluetooth enabled devices, please verify the Bluetooth standard & compatibility before attempting to connect to the keyboard.

4.0 Charging

When the battery power is low, the [Power] indicator light will begin to blink. when this happens,it is time to recharge the keyboard.

Step 1: Connect the USB's B end to the keyboard's USB port.

Step 2: Connect USB's A end to a power adapter or to a computer's USB port.

Step 3: The 【Charge】 indicator light will stay on while the keyboard is charging, Once it finished charging,the 【Charge】 indicator light will turn off.

5.0 Energy Saving Sleep mode

The keyboard will convert to sleep mode when it is inactive for 15 minutes, and the keyboard Power indicator light will turn off To reactive the keyboard, just press any key and wait 3 seconds.

6.0 Safety Caution

1. keep the keyboard away from sharp objects.
2. Do not place heavy objects on top of the keyboard.
3. Do not microwave the keyboard.
4. Do not use unnecessary force on the keyboard. and do not distort the keyboard.
5. keep away from liquids.

7.0 Cleaning

Clean the keyboard with water, alcohol or disinfectant materials.

8.0 Troubleshooting

(A) Unable to connect
1. Make sure the power switch is on.
2. Make sure the keyboard is with in the operating distance.
3. Make sure the battery is charged.
4. Make sure the 9.7 inch iPad's Bluetooth setting has been turned on.
5. Make sure you have connected the keyboard to the 9.7 inch iPad .
6. Make sure the keyboard has been synched with the 9.7 inch iPad .
(B) Unable to charge keyboard

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

2. Make sure the wall charger is properly plugged into the power outlet.

9.0 Special keys description

Hold down the "fn"key in combination with F1-F12 and the Insert key to access special keys that can be used to control the 9.7 inch iPad 's multimedia functions.

Federal Communication Commission Interference Statement.

This equipment has been tested and found to comply with the limits for a Class B digit deviceal.
Pursuant to part 15 of FCC regulations, these limits are designed to provide reasonable protection against harmful interference in a residential installation.This equipment generates radio waves and ,if not installed and used in accordance with the instructions,may cause damage to nearby radio or television receptions,which can be determined by

Tuning 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.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

10. 0 Stereo Bluetooth audio connection
(For Bluetooth stereo audio with the product)

Open the Settings Bluetooth search, audio, Bluetooth was found. Click the device to connect.
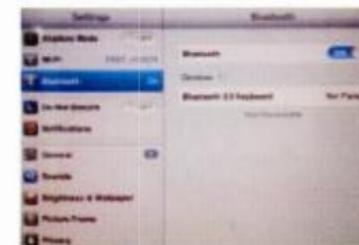
When the password screen, enter the default password:0000
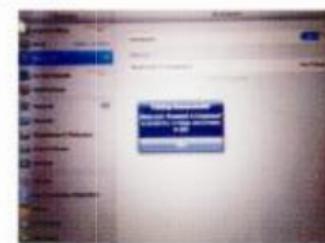
Stereo Bluetooth connection is successful.
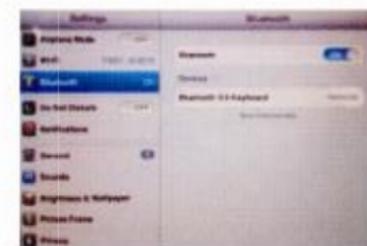
11. 0 Axis of rotation

A maximum rotation of 360 ° rotation axis for your convenience

12. 0 Warranty Description

The case of non-human damage, the warranty for one year.

IMPORTANT NOTES

FCC Radiation Exposure Statement:

1. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.End users must follow the specific operating instructions for satisfying RF exposure compliance.

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

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