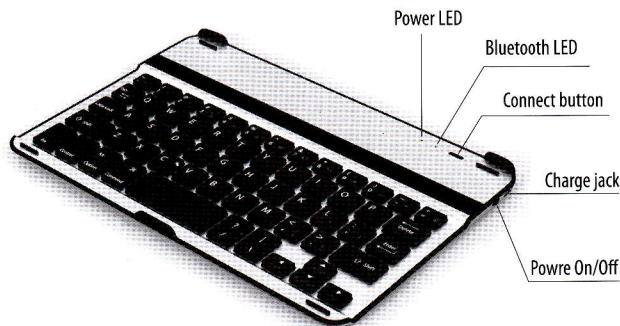


## Bluetooth Keyboard for iPad mini



### Main features:

- Knowledgeware management system. It can access into auto standby to save energy and reduce the radiation to body when you are out of work; just light touch key to wake it within 2~3 seconds when start your work.
- Built-in intelligent power management and anti-static function which will protect machine be interfered.
- Built-in rechargeable battery which can be charged for cycling use, also support international standard MICRO USB interface.
- Designed for iPad mini exclusively with perfect integration;
- Binding with the features of two-way standby and multi-function key etc.,
- Light weight and compact design enable it a portable one.
- Record 3 paired exterior devices to fast connect.

### Technical parameters:

- Bluetooth 3.0 interface standard
- Frequency: 2.4-2.4835GHz
- Wave receiving sensitivity: -78dBm(standard), ultra-low radiation
- Output power: highest is 4dm, the lowest radiation is good for your health
- Operating distance can reach 10meters

- Modulation system: GFSK
- Operation voltage: 3.3~5.0V
- Working current: <5.0mA
- Sleeping current: <200µA
- Standby time: 80 days
- Charging time: 2~3 hours
- Lithium battery capacity: high capacity polymer battery 3.7/ 160mA
- Uninterrupted working time: 80 hours
- Key Strength: 80±10g
- Key life: 5 million strokes
- Product size: 203\*137.6\*11 mm (with hook) , 203\*137.6\*6.4 mm (W/O hook)
- Product name: Bluetooth Keyboard for iPad mini

### Brief Description:

1. When turn on the power without external power, red LED light will blink, it means battery is lower and need to charge. During charging, the red LED light will not be off till finished charge.
2. When turn on the power, blue LED light will be lit for 3 seconds then go off; Press "CONNECT" button, the blue LED light will be lit steady, this means access into pairing state, the blue LED light will be off at once when finish the pairing. Then the blue LED light will blink each 20 seconds on subsequent work. If it didn't finish the pairing and any operation within 60 seconds, the keyboard will access into standby mode till next pairing starts.
3. After finish the pairing, we can run the function operation on keyboard. If it's unnecessary, please keep the pairing message of external device.
4. If there is not any keyboard operation within 10 minutes or the external device is far away bluetooth's operating distance for 10 minutes, the keyboard will access into standby mode. You can touch any key to wake the keyboard to work within 2-3 seconds (the external device must be at the valid connecting distance).
5. If want to cut off the connection of keyboard and external device, just long press "CONNECT" button for 3 seconds, the blue LED light will blink slowly twice; Either turn off the power directly or cut off the external device.

This bluetooth keyboard just supports 1 external device during working but can record 3 recent paired external device's information. When press [CONNECT] button, the blue LED light blinks, touch any key to activate the auto connection function. By default, The keyboard will search the last paired device. If can't search last paired external device, it will automatically search and pair with the second external device, then the third one.

**Bluetooth Keyboard connecting:**

1. Turn on the power toggle switch, the blue LED indicator will be lit for 3 seconds then gone off.
2. Press "CONNECT" button, the blue LED indicator will blink, the keyboard is ready for connecting to iPad.
3. Turn on and unlock iPad. Click on the iPad [setting] icon.
4. On the setting menu, select the item [General] to access [Bluetooth] setting to open Bluetooth's searching function.
5. Once wireless Bluetooth keyboard found, click on this device to connect.
6. Input the paired password code as displayed on iPad screen.
7. Wireless keyboard connected successfully, The LED indicator will be off.

**Battery charging:**

1. The red LED indicator will blink when battery is low. It is time to recharge the keyboard.
2. Connect the Micro-USB cable to the keyboard charging interface.
3. Connect USB-A to the power adaptor or USB interface of computer.
4. The red LED indicator will be lit steady during charging. Once it finished charging the red LED indicator will turn off.

**Maintenance and Safety Caution:**

1. Do not place heavy object on the top of keyboard.
2. Do not Microwave the item.
3. Do not force or distort the keyboard.
4. Keep away from oil, chemical or any other organic liquid.
5. Please clean the keyboard with soft cloth.
6. Please turn off the power if long time no use.
7. Routine maintenance for other electronic products.

**Troubleshooting:**

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 Bluetooth is activated.
5. Make sure wireless keyboard is connected to iPad.
6. Make sure wireless keyboard has been paired with iPad.

Unable to charge keyboard

1. Make sure the USB power cord is connected properly to the keyboard and the power source.
2. Make sure the wall charger is plugged into the power outlet.

**Special keys description:**

As for iPad multimedia function, need to long press Fn and combine with relevant multimedia hotkeys on keyboard.

*Federal Communication commission Interference Statement.*

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 usage and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on.

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.

FCC caution any change or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**IMPORTANT NOTE**

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 operating in conjunction with any other antenna or transmitter.

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