OMOTON®
Better Than You Expect

About OMOTON®

OMOTON offers a wide selection of consumer accessory solutions for mobile Internet devices, such as Tablet Cases, Bluetooth Keyboards, Power Supplies etc.With OMOTON's passion for excellence and customer satisfaction, you can always expect to get qualified products with really good price and amazing after service!

Website: www.omoton.com
Thanks for Choosing, Appreciate your Sharing!

Welcome

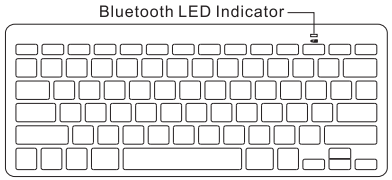
Thank you for choosing this Ultra Slim Mini Bluetooth Wireless Keyboard!
This keyboard can be applied to most of your Bluetooth enabled devices, and will surely bring you extraordinary typing enjoyment.

Specifications

Bluetooth Specification	Bluetooth 3.0
Product Dimensions	285 x 120 x 6 mm
Product Weight	282g/ 9.95oz
Operating Ranges	Up to 10 meters / 33 feet
Working Temperature	-10 to + 55℃
Operating Voltage	2.1 ~ 3.2Vdc
Operation Current	Less than 5mA
Buttons	78 keys
Button life	5 million clicks

Package Contents

- 1 x Bluetooth Keyboard
- 1 x User manual



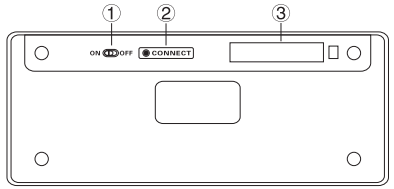
Functional Description

IOS Edition functions

Back to Home	Last Song	Lock/Unlock
Bright Down	Play/Pause	
Bright Up	Next Song	
Search	Mute	
Photo	Volume Down	
Virtual Keyboard	Volume Up	

Android Edition functions

Home	Bright Up	Volume Up
Windows	Last Song	Lock/Unlock
Menu	Play/Pause	
Search	Next Song	
Virtual Keyboard	Mute	
Bright Down	Volume Down	



①On/Off Switch
②Bluetooth Connect Button
③Battery Insertion Slot

System Requirements

- iPad / iPhone 5 / iPhone 4& 4S / iPhone 3G & 3GS / iPod Touch / MacBook
- Windows 98 / ME / 2000 / XP / Vista / 7 OS, Mac OS X
- Android 3.0 and above
- Windows Mobile 5.0 and above
- Nokia S60 second edition and above

How to Use

Each Tablet, mobile phone, computer, and operating system will have different software to detect and pair Bluetooth devices. Please consult your device manual for some specific instructions.

Pairing Instruction for iPad
1: From your ipad's setting, activate Bluetooth and allow it to detect devices.

2: Make sure the keyboard is power on.
Insert 2 x AAA batteries into the battery insert slot, slide the power switch OFF→ON

3: Press the "CONNECT" button (on keyboard) for 2-3 seconds; the bluetooth LED Indicator will now flash.

4: The ipad will detect the keyboard's signal, and you will find "Bluetooth keyboard" displayed on your iPad screen. Click on this displayed "Bluetooth keyboard" and you will be required to enter the PIN code.

5. Enter the PIN code as displayed on the screen and press "Enter" key. After your ipad successfully pairs for the first time, the LED indicator on the front of the keyboard will light for 1-2 seconds and quickly extinguish.

Note

1. The Home key will not work when paired with a Macbook
2. This keyboard may not be compatible well with the Mac mini or Moto RAZR.

Pairing Instruction for Samsung Tablet

1. Make sure the keyboard is power on.
Insert 2 x AAA batteries into the battery insert slot, slide the power switch OFF→ON

2. From your Tablet's setting, activate Bluetooth and allow it to detect devices.

3. Press the "CONNECT" button (on keyboard) for 2-3 seconds; the bluetooth LED Indicator will now flash.

4. Your Tablet will detect the keyboard's signal, and you will find "Bluetooth keyboard" displayed on your Tablet screen. Click on this displayed "Bluetooth keyboard" and you will be required to enter the PIN code.

5. Enter the PIN code as displayed on the screen and press "Enter" key. After your Tablet successfully pairs for the first time, the LED indicator on the front of the keyboard will light for 1-2 seconds and quickly extinguish.

Tips

For devices not covered above, you could also check the steps for reference. Before connecting the keyboard to other Bluetooth-enabled devices, please verify the device's Bluetooth standard and compatibility.

Power Saving Mode

The keyboard will enter sleep mode after being idle for 10 minutes. To activate it, press any key and wait for 3 seconds.

Troubleshooting

If you are unable to connect your Bluetooth Keyboard to your device, or if the keyboard does not function properly, please try the following:

1. Ensure the Bluetooth software unique to your device has been successfully installed and that Bluetooth is enabled.
2. Check whether the Bluetooth software has recently updated. If so, try pairing again.
3. Restart your tablet and try pairing again.
4. Install new batteries and try pairing again.
5. Ensure the Bluetooth Keyboard is within a 10 meters range of your device.
6. Remove other Bluetooth peripherals; depending on the device, your system may slow if not equipped to connect multiple Bluetooth peripherals.

Search "OMOTON" on Amazon.com for more products

amazon Search | All | OMOTON | GO

@OmotonGlobal

Contact Us

Do you have any question about our company or product?
You can contact us at the email address below.
Our team will reply to you within 24 hours. Thank you!

support@omoton.com

FCC Caution:

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.

Any 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 and can radiate radio frequency energy and, if not installed and used in accordance with the 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.