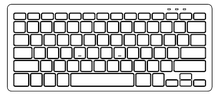
OMOTON

Wireless Keyboard

B009U



User Manual

Compatible System

① iOS 14.5 or newer
② iPadOS 14.5 or newer

NOTE: This keyboard is designed specifically for iPad series, and may not be fully compatible with Windows 7 PC/ Laptop, Bluetooth adapters, Mac mini, Mac Studio, Samsung Smart TVs and Nokia phones.

Indicator light

A	**Caps Lock Indicator Light –-** Press the key and the indicator light will turn green to indicate uppercase, and turn off to indicate lowercase.
BT	**Bluetooth Indicator Light –-** When entering Bluetooth Pairing mode, the light will flash blue; once Bluetooth pairing is successful, the blue indicator light will turn off.
C2D	**Power/Charging Indicator Light –-** Low battery indicator light – red flash; charging indicator light – red; full charge indicator light – green.



1-USB -C Charging Port
2-Power Switch: When the switch is turned on, the blue Bluetooth indicator light will stay on for 3 seconds and then turn off.

Specifications

Dimensions	285 x 120 x 22 mm	Battery Capacity	280mAh
Connectivity	Bluetooth	Working Range	≤ 33ft (10m)
Working Voltage	3.3V ~ 4.2V	Working Current	5mA
Charging Current	< 150mA	Charging Time	< 2 hours
Operating Time	≈ 70 hours	Standby Current	< 0.5mA
Sleep Time	30 minutes	Sleep Current	7μA

Pairing Steps for iPad



1. Activate Bluetooth on iPad
On your iPad, make sure Bluetooth is on.
Select Settings > Bluetooth > On.



2.Turn on the keyboard
Sliding the power switch from OFF to ON;
the blue Bluetooth indicator light will stay on for 3 seconds and then turn off.



3.Enter Pairing Mode
Press and hold the "fn + C (about 3 seconds) until the Bluetooth indicator light flashes slowly to enter the Bluetooth pairing state.



4. Establish Bluetooth Connection
You will see "BT Keyboard" on the device menu. Click on this "BT Keyboard". Now the keyboard is successfully connected to your iPad.

Note:
1. Only one device can be actively paired at a time.
2. After the first pairing, your device will automatically connect to the keyboard when you turn on the keyboard.
3. If the connection fails, please delete the previously paired device and try the above procedure again.
4. Do not connect it via a Bluetooth adapter.

Pair to another device:
Press and hold the "fn + C keys until the Bluetooth indicator flashes to enter pairing mode. Then repeat the previous steps to pair with another device.

Troubleshooting

If you cannot connect the Bluetooth keyboard to your device, or if the keyboard is not working, please try the following:

1. Press any key to wake the keyboard from sleep mode
(Please wait up to 3-4 seconds for the keyboard to reconnect with the device)
2.Ensure the product is fully charged. Turn the keyboard off and then on again, and try to pair it once more.
3. If your device doesn't detect the Bluetooth Keyboard, restart your device.

4. Remove the keyboard from your device and then reconnect it.
Here is how: (Take iPad for reference)
Step 1: Click "Settings" > "Bluetooth" > Under "MY DEVICE" to delete the Bluetooth keyboard name.
Step 2: Turn off the Bluetooth and turn it on again to Refresh.
Step 3: Connect it again.
5. If your keyboard does not operate correctly after charging it fully, please contact us, and we will always be ready to support.

Contact: support@omoton.com (US&CA) service@omoton.com (UK&EU)

Commonly Used Key Combinations

After the keyboard is paired with iPad/ iPhone, you can use the following key combinations to increase your productivity:



When paired with iPad/ iPhone:

+ A = Select All + C = Copy + V = Paste

To search your iPad/ iPhone:

+

US Layout: alt + 5 = $

UK Layout: alt + W / 2 = @ / £ alt + W / 3 = € / #

Note: If you have paired with other Bluetooth devices, the above commonly used key combinations will be totally different. Please refer to your actual usage.

Keys and Functions

Function Keys	iOS	iPadOS	Win 10	Win 10
Way to use	Press directly	Press directly	Press directly	Press fn+
	Home	Home	N/A	N/A
F1	Brightness -	Brightness -	Brightness -	F1
F2	Brightness +	Brightness +	Brightness +	F2
F3	Search	Search	Search	F3
F4	screenshot	screenshot	N/A	F4
F5	Virtual Keyboard	Virtual Keyboard	N/A	F5
F6	N/A	N/A	N/A	F6
F7	Previous Track	Previous Track	Previous Track	F7
F8	Play/ Pause	Play/ Pause	Play/ Pause	F8
F9	Next Track	Next Track	Next Track	F9
F10	Mute	Mute	Mute	F10
F11	Volume -	Volume -	Volume -	F11
F12	Volume +	Volume +	Volume +	F12
Delete	Lock Screen	Lock Screen	N/A	Delete

Important Notes:
Some of the above functions may not be fully available when the device's OS is upgraded.

Important

As this is a multilingual keyboard, set the language of the device to your desired language before use.

- **For iOS devices only:**

Settings > General > Keyboard > Keyboards > Add new keyboard > Select desired language

- **For Samsung Galaxy devices only:**

Settings > Controls > Language and input > Samsung Keyboard > Select input languages > Select desired language

- **For Android devices only:**

Settings > Language & input > Physical Keyboard > Set up keyboard layouts > Select desired language

- **For Windows devices only:**

Control Panel > Clock, Language and Region > Select desired language

FAQ

Q: My Bluetooth device frequently gets disconnected or laggy.

1.Make sure that Bluetooth is ON or enabled on your device.
2.Make sure your Bluetooth keyboard is ON.
3.Make sure that your Bluetooth keyboard and device are within close proximity of each other.
4.Ensure the keyboard is fully charged.
5.Try moving away from:
Any device that could emit wireless waves: Microwave, Cordless phone, Baby monitor, Wireless speaker, Garage door opener, WiFi router etc.
Computer power supplies, Strong WiFi signals, Metal or metal wiring in the wall.

6.Make sure your operating system (OS) is up to date.
7.Try on a different device to connect.

Q: Caps Lock does not work properly on iPad/ iPhone?

Please check your Hardware Keyboard setting. Here is how: Click Setting > General > Keyboard > Hardware Keyboard, and Disable "Switch Languages using Caps Lock"

Q: How to Fix Keyboard Typing Multiple Letters on Windows 10.

Click win key > Settings > Ease of Access > Keyboard > find "Use Filter Keys", turn it on.

Sleep Mode for Power Saving

The keyboard will automatically enter sleep mode after being idle for 30 minutes. Press any key to wake the keyboard up.
(Please wait up to 3-4 seconds for the keyboard to reconnect with the device before starting to type.)

Safeguards and Precautions

- KEEP THESE INSTRUCTIONS-It contains essential operating instructions.
- Do not disassemble the product. Dispose of the battery according to local laws.
- Keep the product away from oils, chemicals, organic liquids and sharp objects. Do not expose the keyboard to direct sunlight or wet conditions.
- Do not use the keyboard if equipment is damaged.
- Do not place heavy objects on the keyboard. Do not shake the keyboard. Use only a damp, soft cloth, like microfiber, to wipe the keyboard.

12 Months Warranty

Customer-First is always our principle, if you meet any problem during using the keyboard (Such as Product damaged? Keyboard stopped working? etc) Please don't worry!
Any question, Please contact us: support@omoton.com (US&CA)
service@omoton.com (UK&EU)

The best service for the best you!

Web:www.omoton.com
E-mail (UK&EU): service@omoton.com
E-mail (USA&CA): support@omoton.com

Made in China

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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

3				
2				
1				
MODIFY	DATE	DESIGN	APPROVAL	

DIMENSIONAL TOLERANCE			
DIM	GRADE 1	GRADE 2	GRADE 3
0~5	0.03	0.05	0.10
6~20	0.05	0.10	0.20
21~30	0.10	0.20	0.30
31~100	0.20	0.30	0.40
101~	0.30	0.40	0.50
ANGULAR	0.01	0.05	0.10

SAPAC DZH SAPAC(SHENZHEN) INDUSTRY CO.,LTD.

3RD ANGLE'S		UNITS	MM

DRAWN BY	李昭洁	MATERIAL		TITLE	说明书	
CHECKED BY	黑夜久	QUANTITY	1	MODEL	B009U	VER.
APPROVED BY		SURFACE TREATMENT		PART NO.	N/A	A0
DATE	2025.12.9	SCALE	1:1	DWG NO.	XXXXX	