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OMOTON K801 Bluetooth Wireless Keyboard

OMOTON K801 Bluetooth Wireless Keyboard User Manual

Contents

OMOTON K801 Bluetooth Wireless Keyboard

Product Specifications

- **Product Dimensions:** 366.5*135.4*19.4mm
- **Operating Voltage:** DC 2.1-3.2V
- **Lifespan:** 5 million clicks working
- **Operating Range:** < 33ft (10m)
- **Operating Current:** <3.0mA
- **Battery:** 2* AAA (Not included)

Package Contents

- 1 x User Manual
- 1 x Wireless Keyboard

Compatible System
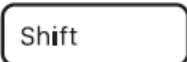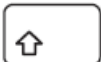MacOS (Update your Mac to the latest version of macOS)

Product Overview

1. Power Indicator: Red / Low Battery Indicator: Red flash
2. Caps Lock Indicator: Red
3. Bluetooth Indicator: Green flash
4. On/Off Switch
5. Battery Insertion Slot

Hot Keys and Media Keys

esc	Escape	▷‖ F8	Play/Pause
☼ F1	Decrease Brightness	▷▷ F9	Next Track
☼ F2	Increase Brightness	◁ F10	Mute
⬚◻ F3	Open Mission Control	◁) F11	Decrease Volume
Q F4	Search	◁)) F12	Increase Volume
◓ F5	Dictation	🔒	ScreenLock
⬚ F6	Screen Shot	fn 🌐	Switch Language
◁◁ F7	Prev Track		

Note: US: [Shift] + [$ 4] = $ UK: [⬆] + [£ 3 #] = £

To pair the Keyboard with your Mac

1. **Step 1**. Remove the battery cover from the battery compartment. Insert 2*AAA batteries (not included) into the battery slot. Put the battery covers back on.
2. **Step 2.** Turn on the keyboard by switching the On/Off to "On" on the top of the keyboard. The red power indicator will stay on for about 3 seconds.
3. **Step 3.** Press and hold "fn + C" for 2-3 seconds. The pairing indicator will flash green to signal bluetooth pairing.
4. **Step 4.** Turn on bluetooth on your Mac. Once "Bluetooth Keyboard" appears on your device, select it to begin pairing.
5. **Step 5.** Once the wireless keyboard is connected to your Mac, the LED indicator will stop flash.

Note: Specify a keyboard type on Mac

1. On your Mac, choose apple menu › system preferences, then click keyboard.
2. Click change keyboard type, then follow the onscreen instructions.

Power Saving Management

- **Note:** When you aren't using the Keyboard, it goes to sleep to conserve battery power. Press any button and wait 3 seconds to reactivate it. If you won't be using your keyboard for an extended period, turn it off to conserve even more power.

Replace Batteries

- When the batteries are running low, the LED indicator will turn red and begin to flash. Replace the spent batteries with new 2* AAA batteries to continue typing.
- **Note:** Make sure that the positive (+) and negative (-) terminals are on the correct sides.

Troubleshooting

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

1. Ensure your device has bluetooth and bluetooth is enabled.
2. Restart the device and try to pair again.
3. Cancel the bluetooth connection with other devices, and try to pair again.
4. Check to see if the bluetooth software has been updated recently. If it hasn't, update the software and try to pair again.
5. Make sure the bluetooth keyboard is within 10ft (3m) of your device.
6. Install new batteries and try to pair again.

Important Safeguards and Precautions

1. SAVE THESE INSTRUCTIONS – They contain essential safety and operating instructions.
2. Please turn off the keyboard when the keyboard is not in use for a long period of time.
3. For indoor use only. Do not expose the keyboard to direct sunlight or wet conditions.
4. Do not use the keyboard if equipment is damaged.
5. Do not disassemble the product. Disassembly can result in safety hazards.
6. Do not throw or shake the product.

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.

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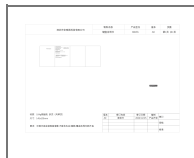**E-mail** (US&CA): **support@omoton.com**

Made in China

Documents / Resources

	OMOTON K801 Bluetooth Wireless Keyboard [pdf] User Manual K801, 2BEJY-K801, 2BEJYK801, K801 Bluetooth Wireless Keyboard, Bluetooth Wireless Keyboard, Wireless Keyboard, Keyboard

References

- **User Manual**