



Portable Dual Mode Keyboard with Backlight User Manual



PLEASE DO NOT RETURN THIS PRODUCT
There are good days and bad days. If
there is a problem with your product
or you are unhappy with it,
**PLEASE GIVE US A CHANCE TO
MAKE IT RIGHT.**

Email: support@fosmon.com
US Toll Free: 1-833-3-FOSMON
(833-336-7666)
Local / International: 1-612-435-7508



Thank you for purchasing Fosmon Portable Dual Mode Keyboard with Backlight.

Technical Specifications

- Bluetooth version 5.2
- Distance: 10 m / 32.8 ft
- Standby time: up to 100 days
- Working time: Continuous up to 20 hours
- Battery Capacity: 500mAh
- Dimension: 6.3 x 2.67 x 0.51 inch / 160 x 68 x 13mm
- Weight: 2.65 oz / 75g

What's included in the Box

- Fosmon Portable Bluetooth Keyboard with Built-in Touchpad
- 2.4GHz Receiver
- USB-C charging cable
- User Manual

Pairing the Fosmon Portable Keyboard via Bluetooth

1. Turn on the keyboard. The Bluetooth or 2.4GHz Indicator will light on for approximately 5 seconds.
2. Press the Bluetooth button and the Bluetooth Indicator will light up for 3 seconds.
3. Once the Bluetooth indicator LED turns off, press and hold the Bluetooth button until the Bluetooth LED indicator begins to flash.
4. Turn on your device and go to Settings. Please refer to your device's documentation if needed.
5. In the Settings menu, select Bluetooth and make sure it is turned on.
6. Tap on Search for Devices.
7. "Bluetooth Keyboard" will appear under Available Devices.
8. Tap on "Bluetooth Keyboard" to connect. If your keyboard is paired successfully, it will show "Connected" below "Bluetooth Keyboard". If it is not succesful, repeat steap 5 through 8.



Model No. : 23022RE

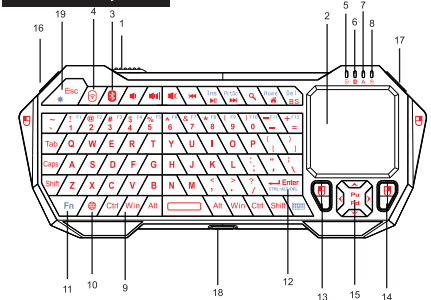
Pairing the Fosmon Portable Keyboard via 2.4GHz Receiver

1. Turn on the Keyboard. The Bluetooth or 2.4GHz indicator will light up for approximately 5 seconds.
2. Connect the 2.4GHz receiver to your device via a USB-A Port.
3. Press the 2.4GHz button and the keyboard will automatically connect to the 2.4GHz receiver.

Charging the Fosmon Portable Bluetooth Keyboard

When the keyboard is low on power, the Low Power Charging Indicator will turn on. Connect the keyboard to a USB power adapter or a computer USB port to begin charging. During the charging process, the Charging Indicator will stay red in color. Once charging is done, the Charging Indicator will turn green. A full charge could take up to 3.5 hours, depending on the charging input source.

Product Layout



	FUNCTION	OPERATIONS
1	Power	Power ON / OFF.
2	Touchpad	Slide your finger to move mouse.
3	Bluetooth Button	Press this key to turn on Bluetooth function. Hold to enter pairing mode.
4	2.4GHz Button	Press to switch to 2.4GHz mode or connect to 2.4GHz receiver.
5	2.4GHz Indicator	Momentary light indicates power on, 2.4GHz mode and pairing attempt.
6	Bluetooth Indicator	Momentary light indicates power on and Bluetooth mode. Flashing light indicates pairing mode.
7	Caps Lock Indicator	Lights on indicates Caps Lock turned on.
8	Charging Indicator	Red light indicates low power and charging status. Green light indicates fully charged.
9	Shortcut for Start Menu	Press for Start Menu on Windows.
10	Language Switch	Press to switch language.
11	Function key	Work with other keys.
12	Combine key of "Ctrl,Alt,Del"	Pressing this key together with "Fn" has the same function as pressing these three keys simultaneously.
13	Left Mouse	Left Mouse
14	Right Mouse	Right Mouse
15	Navigation key	Press to move cursor up, down, left and right.
16	Left Mouse	Left Mouse
17	Right Mouse	Right Mouse
18	USB-C port	Charging port
19	ESC / Backlight Button	Press with "FN" to toggle backlight

Switch keyboard software system

IOS system: FN+Q
Windows system: FN+ W
Android system: FN+E

Maintenance

For best results and to maximize the life of the battery, we recommend:
1. Fully charge the keyboard before first use.
2. Re-charge the keyboard every three months when not in use.
3. Keep the keyboard dry and away from moisture and corrosive materials.
4. Do not wash the keyboard with harsh chemical, soap, or detergent. Clean it with dry cloth.

Warning

Read all instructions and warnings prior to using the product. Failure to read and follow these safety instructions could result in fire, explosion, electrical shock, or other hazards causing serious and/or fatal injury and/or property damage.
• Do not modify or disassemble the product
• Do not expose the product to rain, water, or any moisture
• Keep away from open flame or sunlight to prevent heat build-up
• Keep away from high voltage devices or heat source
• This product is not a toy. Keep away from children. Assume that all who uses the product read and follow all these warnings and instructions
• If the product emits odor or heats up, remove the product from the device or charger immediately and stop using it

Recycling the Product

To dispose this product properly, please follow the recycling process regulated in your area.

ANDROID™ is a trademark of Google, Inc.
iOS is a registered trademark of Cisco in the U.S. and other countries and is used under license.
Windows is a registered trademark of Microsoft Corporation in the United States and other countries.
Bluetooth® name and logo are registered trademarks of Bluetooth SIG, Inc.

FCC Warning

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 diferent from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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