



Ergonomic Wireless Keyboard

Model: 2604823

User Manual



THANK YOU!

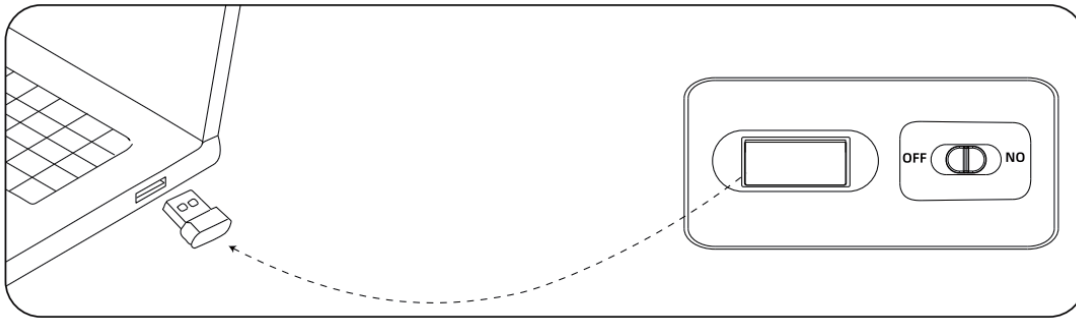
Thank you for choosing the **Radioshack Ergonomic Wireless Keyboard**! We hope you enjoy your experience. To ensure the best use of your Wireless Keyboard, please read this user manual carefully before operating the device.

1. QUICK GUIDE

1.1. 2.4G CONNECTION

1. Slide the keyboard **power switch to ON**.
2. Short-press **Fn + F4** to enter **2.4G** mode.
3. Plug the **USB receiver** into your computer to start using the keyboard.

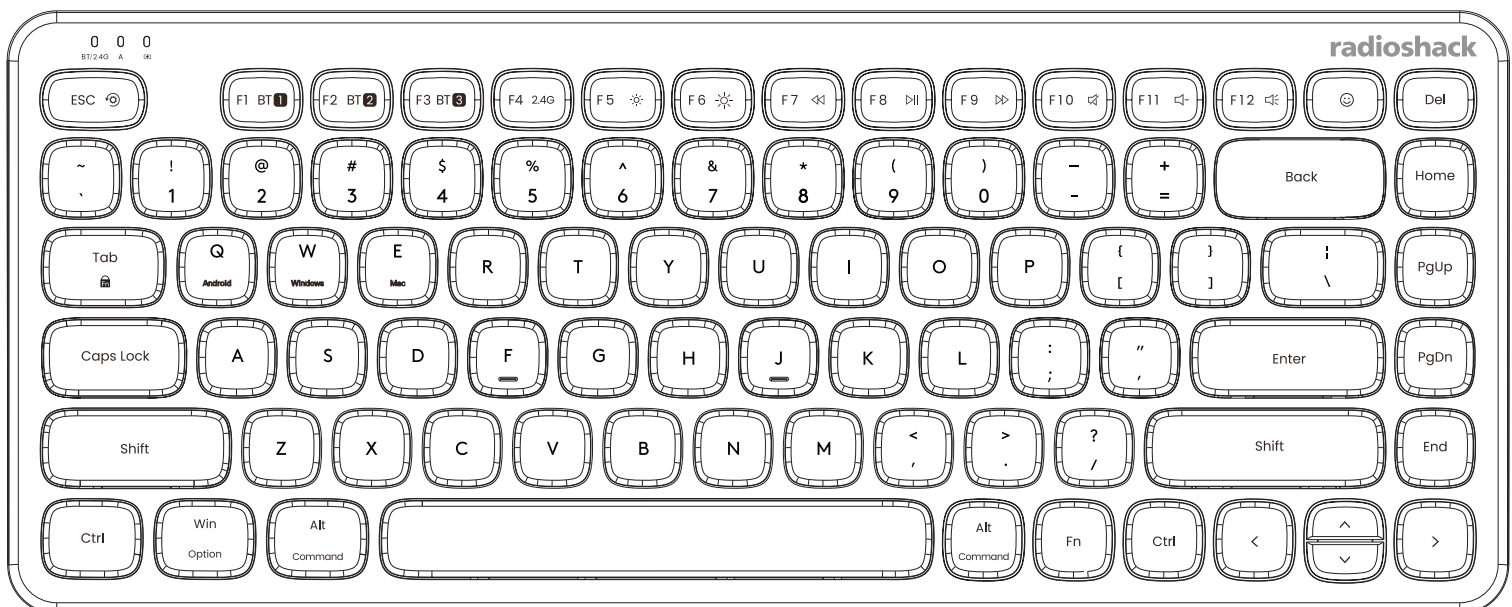
Re-pairing the receiver: Long-press **Fn + F4** until the **blue LED** flashes rapidly to enter pairing mode.



1.2 BT5.0 CONNECTION (BT1/BT2/BT3)

This product is compatible with Bluetooth technology. Bluetooth is a registered trademark of **Bluetooth SIG, Inc.**

1. Slide the keyboard switch to **ON**.
2. Short-press **Fn + F1 / F2 / F3** to select a Bluetooth channel.
3. Long-press the same keys (**Fn + F1 / F2 / F3**) until the blue **LED** flashes rapidly.
4. Search for the Bluetooth name on your device: **RS2604823 BT1 / RS2604823 BT2 / RS2604823 BT3**.
5. Connection successful: **LED** returns to normal.



2. FN SHORTCUT KEYS

Fn + Q → Android System

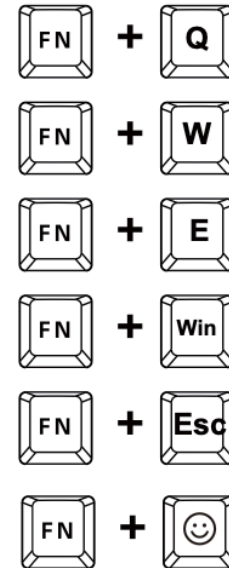
Fn + W → Windows System

Fn + E → iOS System

Fn + Win → Lock Menu Key

Fn + Esc → Factory Reset (Hard Reset) Long press 3 seconds.

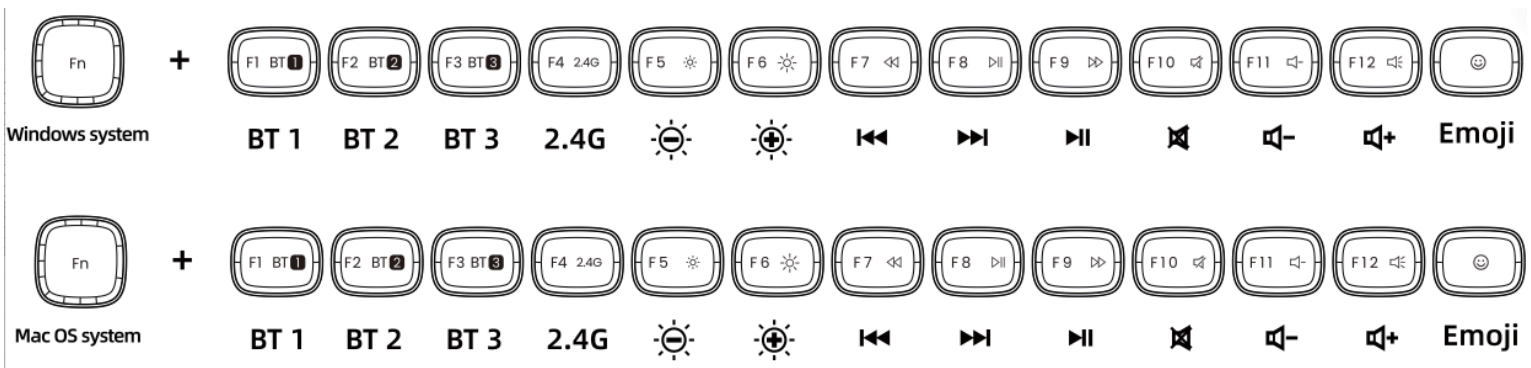
Fn + 😊 → Emoji



This combination may vary depending on the system version

3. SPECIAL FUNCTION COMBINATION KEYS

Windows and MacOS system function combinations include **BT1, BT2, BT3, 2.4G, Brightness control, Media control, Volume control** and **Emoji**.



4. INDICATOR DESCRIPTION

- **Blue LED:** Mode indicator
- **White LED:** Caps Lock (uppercase enabled)
- **Red LED:** Battery indicator

5. LOW BATTERY INSTRUCTIONS

In wireless mode, when the battery drops below 3.2V, the **red LED** flashes rapidly until shutdown. While charging via **Type-C cable**: Solid red means charging, **LED** turns off when fully charged.

6. POWER-SAVING MODE

After approximately 10 minutes of inactivity, the keyboard enters power-saving mode. Press any key to wake it and return to normal operation.

7. SPECIAL NOTES

Do not disassemble the keyboard. Contact customer service for issues. Damage caused by liquid or disassembly is not covered under warranty.

Use only **5V/1A** chargers to avoid overheating or reducing battery durability.

8. TROUBLESHOOTING TABLE

Issue	Possible Cause	Solution
Keyboard not responding	Power-saving mode	Press any key to wake it
No 2.4G connection	USB receiver not detected	Reinsert receiver or try another USB port
2.4G pairing fails	Receiver lost pairing	Press Fn + F4 for 3 seconds until blue LED flashes rapidly, then plug in the receiver
Bluetooth not connecting	Channel not in pairing mode	Long-press Fn+F1/F2/F3 until LED flashes rapidly
Slow Bluetooth reconnect	Device compatibility differences	Wait a few seconds
Random disconnections	USB power-saving settings	Disable USB power-saving in Device Manager
Incorrect key output	Wrong OS mode selected	Press Fn + Q/W/E
Caps Lock not working	LED confusion	Check white LED indicator
Unexpected shutdown	Low battery	Recharge keyboard
Overheating when charging	Incorrect charger	Use 5V/1A charger

9. SPECIFICATIONS

2.4G + BT Dual-Mode Membrane Wireless
Keyboard
Arc design. curvilinear type
Layout: US
Color: full black
Mini size. Ultra-slim design. 1.2 mm short key
travel for silent & soft typing

Unique keycap shape provides comfortable
typing
Built-in 300mAh polymer battery
with 1.5m type-C charging cable
Size: 316.91 X 127.29 X 26.71mm
Weight: 450 ± 20 g

10. FCC COMPLIANCE

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.

• 15.105 Information to the user:

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 residential installations. 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 the 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.

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

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions

