User Manual

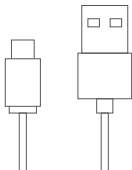## 2.4G Wireless and Bluetooth Dual Mode Multimedia Keyboard with Touchpad
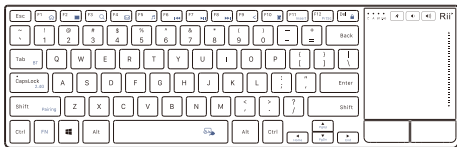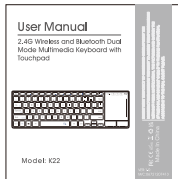

Model: RT721

keyboard

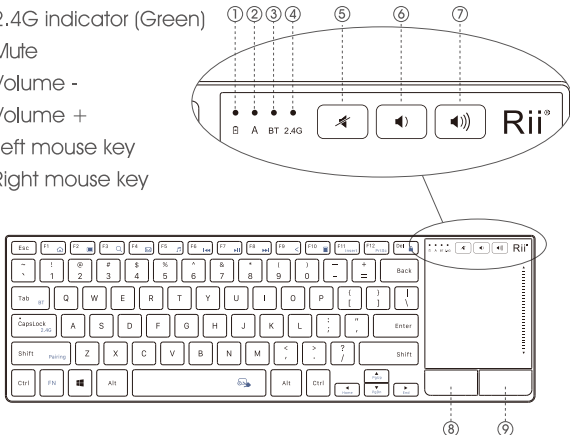USB receiver

Charging cable
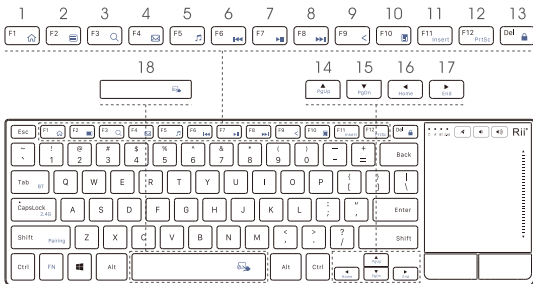with USB Type C port

User manual

Product Features

- 2.4G and Bluetooth dual mode wireless keyboard: you can switch the wireless connection mode easily between 2.4G and Bluetooth,ensures your smooth remote control up to 10m.
- Built-in touchpad with control of pointing feature.
- Scissor-switch keyboard provides you with very comfortable and pleasing typing experience.
- Ultra-slim and lightweight with high quality.
- HID compatible device.
- Compatible with USB2.0 or above.
- Compatible with Laptop, PC, Tablet, Smartphone, Smart TV(Not All), Android TV box, Windows XP/ Vista / CE / 7 / 8 / 10, Mac OS, IOS, OSX, Linux.
- Input voltage: 5V
- Working voltage: 3.7V
- Charging current: <300mA
- Working current: <10mA
- Sleeping Current: <30μA
- Product weight: 385g
- Product size: 354.8x112.2x16.4mm

Product Layout

1. Charging indicator (Red)
2. Caps Lock indicator (White)
3. Bluetooth indicator (Green)
4. 2.4G indicator (Green)
5. Mute
6. Volume -
7. Volume +
8. Left mouse key
9. Right mouse key

Shortcut Keys

1. Fn+F1 = Home
2. Fn+F2 = Menu
3. Fn+F3 = Search
4. Fn+F4 = E-Mail
5. Fn+F5 = Music Player
6. Fn+F6 = Previous
7. Fn+F7 = Play/Pause
8. Fn+F8 = Next
9. Fn+F9 = Back
10. Fn+F10 = Calculator
11. Fn+F11 = Insert
12. Fn+F12 = Print Screen
13. Fn+Del = Screen Lock
14. Fn+Up Arrow = Page Up
15. Fn+Down Arrow = Page Down
16. Fn+Left Arrow = Home
17. Fn+Right Arrow = End
18. Fn+Space bar = Activate the touchpad / deactivate the touchpad

Bluetooth Installation

1. Turn on your device and the keyboard.

2. Press Fn+Tab, switch the keyboard to Bluetooth mode.

FN + Tab BT

3. Press Fn+Shift, enter the Bluetooth pairing mode, the BT indicator flickers slowly. To pair with your device, open Bluetooth on the device, select RT721 BLE Keyboard and click on the connection. Then RT721 BLE Keyboard will appear in the paired devices, the Bluetooth indicator will be ON. It means the keyboard has paired with your device. Then you can use the keyboard. You can switch the wireless connection mode easily between 2.4G and Bluetooth by pressing the Fn+CapsLock or Fn+Tab.

FN + Shift Pairing   FN + CapsLock 2.4G   FN + Tab BT

2.4G Installation

1. Take out the USB receiver from the back of the keyboard.
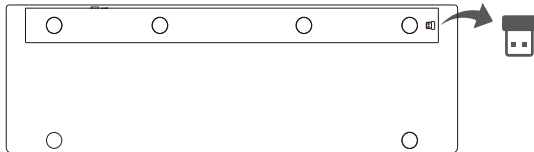
2. Turn on your device and the keyboard.

3. Insert the USB receiver into the USB port of the device, and the driver will be installed automatically.

4. Press Fn+CapsLock ,switch to 2.4G mode.The 2.4G indicator will be normally ON ,then you can use the keyboard.

Trouble Shoot for 2.4G installation

1. This keyboard can only be connected to your device by the accompanying 2.4G USB receiver.
2. If the 2.4G indicator is off instead of being normally ON, take the following steps to repair.

    Step 1: Keep your device ON, and make sure the keyboard is fully charged.

    Step 2: Press Fn+CapsLock , switch keyboard to 2.4G mode.

    Step 3: Press Fn+Shift , enter 2.4G pairing mode , the 2.4G indicator flickers slowly.

    Step 4: Insert the USB receiver into the USB port of your device.

The 2.4G indicator will be normally ON after flickering for a while, then you can use the keyboard.

Auto Sleep And Wake Up Feature

The keyboard has an auto sleep and wake up feature. The default setting is 10 minutes. In the event of no operation in 10 minutes, the keyboard will automatically enter the sleep mode and all indicators will be OFF. You can press any key to wake up the keyboard.
(**Note**: Do not use the touchpad to wake up the keyboard).

LED Indicator

LED1 (Red) = Charging indicator: it is ON in the charging process and Off when the keyboard is fully charged and runs normally, and flickers slowly in the event of low power.

LED2 (White) = Caps Lock indicator: it is ON after the Caps Lock is enabled.

LED3 (Green) = Bluetooth indicator: it is ON after successful connection, OFF in the case of no connection.

LED4 (Green) = 2.4G indicator: it is ON after successful connection, OFF in the case of no connection.

Touchpad Instruction

Finger action	Finger action picture	Touchpad function
Single-finger click		Click the left mouse button
Single-finger double click		Double click the left mouse button

Finger action	Finger action picture	Touchpad function
Two-finger click		Click the right mouse button
Single-finger slide		Move the cursor
Two-finger slide from the center to both sides		Zoom in
Two-finger slide from both sides to the center		Zoom out
Two-finger slide up (with spacing)		Scroll up
Two-finger slide down (with spacing)		Scroll down
Single-finger slide up and down along slider		Scroll up and down

Shut Down After Use

After use, shut down the keyboard. The USB receiver does not need to be taken out of the USB port. You can use it next time directly.

Maintenance

- Do not attempt to disassemble the device or repair the device by yourself. Otherwise, the warranty will become invalid.
- The battery may be discharged if you don't use the keyboard for a long time.
- Use the accompanying USB charging cable to charge the keyboard .
- After the battery is fully charged, remove the charging cable.
- Excessive charging may shorten the battery life.

Attention

As the 2.4G radio wave technology is applied for communication, the connection of the device may be interfered by barriers such as walls, metal and other electrical appliances. Keep the keyboard and the receiver within the range of visibility.

The manufacturer reserves the right to amend the specifications without prior notice, in line with the policy of continuous development. The illustrations in the user manual are for reference only.

Warning

• Do not use the device in the super cold, hot, dusty and moist environment.
• Keep the device away from fluids, such as water.

Waste Disposal

 Make sure that the used appliances are disposed of at the recycling center, but not simultaneously with household waste.

FCC Notice

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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THANKS FOR READING

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