

Rii K22S

Rii K22S Dual Mode Wireless Bluetooth Keyboard User Manual

Model: K22S | Brand: Rii

1. INTRODUCTION

The Rii K22S is a versatile dual-mode wireless keyboard designed for seamless control across multiple devices. Featuring both 2.4G wireless and Bluetooth connectivity, an integrated touchpad with multi-finger gestures, and dedicated multimedia keys, it offers a convenient and efficient input solution for various operating systems and devices. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance.

2. PACKAGE CONTENTS

- Rii K22S Dual Mode Wireless Bluetooth Keyboard
- USB Cable (for charging)
- 2.4G USB Receiver (stored in the keyboard's battery compartment)
- User Manual

3. PRODUCT OVERVIEW



Figure 1: Top view of the Rii K22S Dual Mode Wireless Bluetooth Keyboard, highlighting its compact design and integrated touchpad.

Ideal for Home Entertainment Control

Easy to Control Media Centre from Couch/Desk/Bed



Figure 2: The Rii K22S keyboard in use, demonstrating its suitability for home entertainment control.

Dual Mode Connection, Up to 10M Wireless Range

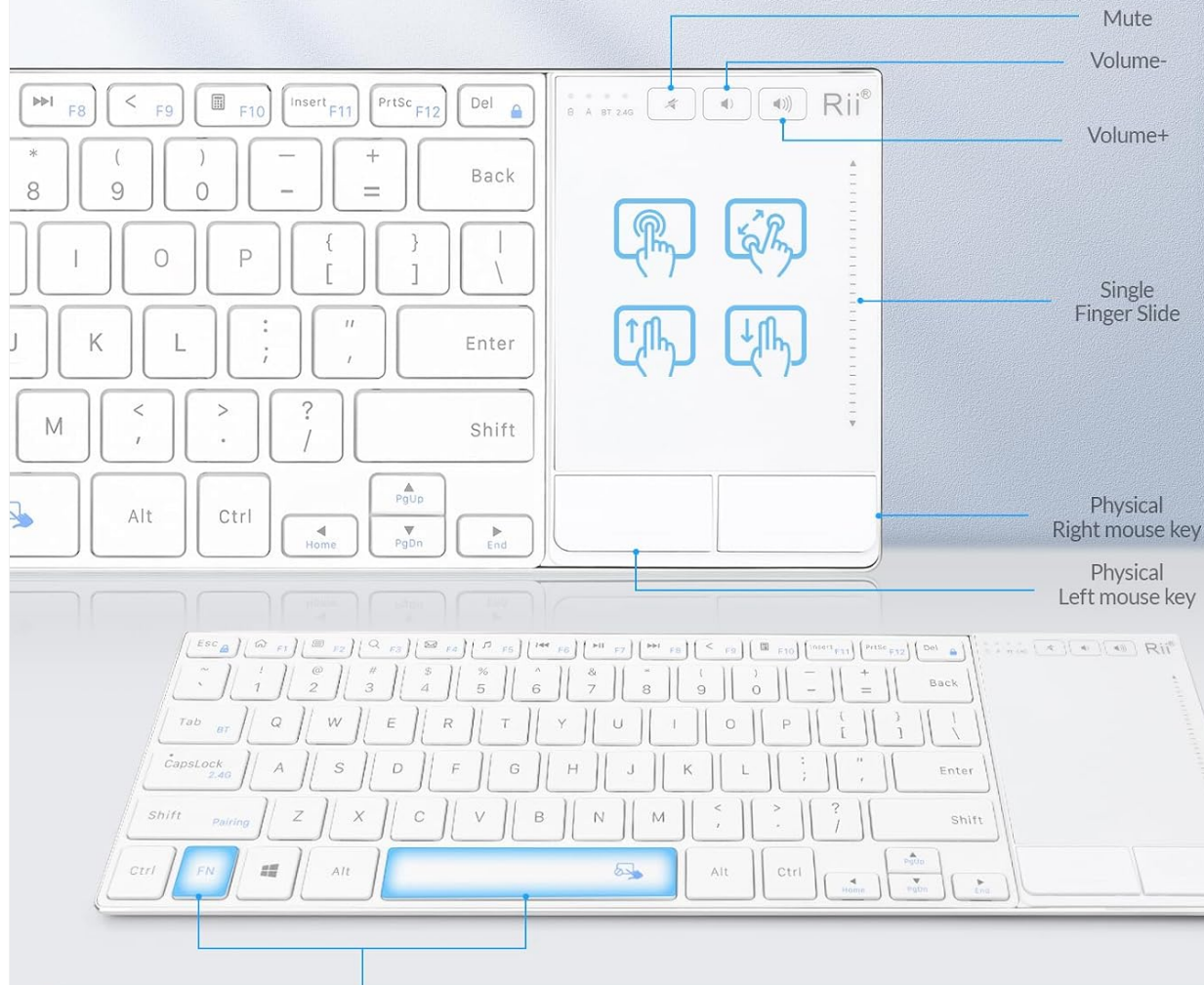
Wireless and bluetooth connection, widely used



Figure 3: Diagram illustrating the dual mode connectivity options: 2.4G wireless and Bluetooth, allowing connection to multiple devices.

Built-in Trackpad with Multi-finger Actions

Separate Turn On/OFF for Touchpad, more convenient



Note: Fn+ Space button to turn on/off touchpad if you need

Figure 4: Detailed view of the integrated touchpad, showing icons for various multi-finger gestures for enhanced navigation.

Rechargeable Lin-ion Battery

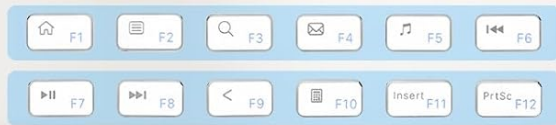
Fast Charging, Reliable and long battery life



Figure 5: The keyboard's multimedia function keys (F1-F12) and a note about the automatic sleep feature for power saving.

Multi-media keyboard with AUTO Sleep

Special for Home Entertainment Control,Auto going into sleep if no operations in **10 minutes**,which saves power



Note:

Do not use the touchpad to wake up the keyboard

Figure 6: Close-up of the Type-C charging port and indicators for battery status and charging time.

Slim and Compact Size



Figure 7: Visual representation of the Rii K22S keyboard's slim and compact dimensions.

Wide Compatibility

Suitable for home Theater & working

 Windows XP/Vista/
CE/7/8/10

 Linux

 Mac OS/
IOS/OSX



 Smart Phone

 Android box

 HTPV

 Projector

 Tablet

 PC

 Smart TV
(not all)

Figure 8: Illustration of the keyboard's broad compatibility with various devices including smartphones, Android boxes, HTPCs, projectors, tablets, PCs, and Smart TVs.

Rii®

Rechargeable Wireless Keyboard

with Trackpad Dual Mode for Home Entertainment
Control or Working, Used with Smart TV, PC,
HTPV, Projector, Android box etc



Figure 9: The Rii K22S Rechargeable Wireless Keyboard with Trackpad, designed for home entertainment and work.



Figure 10: Diagram illustrating the scissor-switch key mechanism for comfortable typing.

Scissor-Switches with low profile

Ergonomic design,scissors switches provide decent typing speed, even use it for long typing is OK. Suitable for taking around for working.Release you from long typing fatigue



Figure 11: Overview of key features including Dual Mode Connection, Multi-function Trackpad, Long Usage Distance, Rechargeable Battery, Scissor-Switch Buttons, Plug & Play, and Metal Keyboard Backpad.

4. SETUP INSTRUCTIONS

4.1. 2.4G Wireless Connection

1. Locate the 2.4G USB receiver. It is typically stored in the battery compartment on the underside of the keyboard.
2. Plug the USB receiver into an available USB port on your device (e.g., PC, Smart TV, Android Box).
3. Slide the power switch on the keyboard to the 'ON' position. The keyboard should automatically connect to your device.
4. The 2.4G indicator light on the keyboard will illuminate to confirm connection.

4.2. Bluetooth Connection

1. Ensure the keyboard is powered 'ON'.
2. Press and hold the **Fn** key and then press the **F1** key (or the designated Bluetooth pairing key, often marked with a Bluetooth icon) for approximately 3 seconds until the Bluetooth indicator light starts flashing. This indicates the keyboard is in pairing mode.
3. On your device (e.g., laptop, tablet, smartphone), navigate to the Bluetooth settings.
4. Search for available Bluetooth devices. The Rii K22S keyboard should appear in the list (it might be named 'Rii K22S' or similar).
5. Select the keyboard from the list to initiate pairing. Follow any on-screen prompts to complete the connection.
6. Once successfully paired, the Bluetooth indicator light on the keyboard will stop flashing and remain solid.
7. To switch between connected Bluetooth devices or the 2.4G connection, use the dedicated Easy-Switch keys (e.g., BT, 2.4G, or numbered keys if available).

5. OPERATING INSTRUCTIONS

5.1. Touchpad Functions

- **Single-finger tap:** Left-click.
- **Two-finger tap:** Right-click.
- **Two-finger slide (vertical):** Scroll up or down.
- **Fn + Spacebar:** Toggle the touchpad on/off. This is useful if you prefer using an external mouse or wish to prevent accidental touches.

5.2. Multimedia Keys

The top row of keys (F1-F12) includes dedicated multimedia functions. To activate these functions, press the **Fn** key simultaneously with the desired F-key.

- **Fn + F1:** Escape
- **Fn + F2:** Mute
- **Fn + F3:** Volume Down
- **Fn + F4:** Volume Up
- **Fn + F5:** Previous Track
- **Fn + F6:** Play/Pause
- **Fn + F7:** Next Track
- **Fn + F8:** Search
- **Fn + F9:** Home
- **Fn + F10:** Mail
- **Fn + F11:** Browser
- **Fn + F12:** Lock Screen

5.3. Power Management (Auto Sleep)

The keyboard features an automatic sleep mode to conserve battery power. If there is no activity for 10 minutes, the keyboard will enter sleep mode. To wake it up, simply press any key. Note: The touchpad cannot be used to wake up the keyboard.

5.4. Compatibility

The Rii K22S keyboard is compatible with a wide range of operating systems and devices, including:

- Windows (XP/Vista/CE/7/8/10)
- macOS / iOS
- Linux
- Android
- Compatible devices include Laptops, PCs, Smart TVs, Tablets, Smartphones, Android Boxes, HTPCs, and Projectors.

6. CHARGING AND BATTERY

The Rii K22S keyboard is equipped with a built-in rechargeable lithium battery. To charge the keyboard, connect the provided USB cable to the Type-C charging port on the keyboard and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The charging indicator light will show the charging status. A full charge typically takes approximately 1.5 hours and provides up to 32 hours of continuous use or 12 months of standby time.

7. TROUBLESHOOTING

- **Keyboard not responding:** Ensure the keyboard is powered on and fully charged. Re-establish the 2.4G or Bluetooth connection as per the setup instructions.
- **Touchpad not working:** Check if the touchpad has been accidentally disabled. Press **Fn + Spacebar** to toggle it on/off.
- **Intermittent connection:** Ensure the keyboard is within the 10-meter (33 feet) wireless range of your device. Avoid

obstructions that may interfere with the signal.

- **Typing issues:** Verify that the correct input language and keyboard layout are selected on your operating system.

8. SPECIFICATIONS

Product Dimensions	13.98 x 4.42 x 0.65 inches
Item Weight	1.15 pounds
Manufacturer	Rii
Connectivity Technology	Bluetooth, 2.4G Wireless (USB-C for charging)
Keyboard Description	Multi Functional with Integrated Touchpad
Special Feature	Ergonomic, Low-Profile Key, Rechargeable, Trackpad, Quiet Scissor-Switches
Material	Aluminum, Stainless Steel
Batteries	1 12V battery required (included)

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your product packaging or visit the official Rii website. Contact details for customer service are typically provided on the manufacturer's support page.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question