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› Rytaki Pro BK-34 2-in-1 Bluetooth Number Pad & Calculator User Manual

Rytaki Pro BK-34

Rytaki Pro BK-34 2-in-1 Bluetooth Number Pad & Calculator

User Manual

1. PRODUCT OVERVIEW

The Rytaki Pro BK-34 is a versatile 2-in-1 device functioning as both a 34-key wireless numeric keypad and a standalone calculator. It offers dual connectivity options (Bluetooth 5.0 and 2.4GHz wireless) for broad compatibility across various operating systems and devices. Designed for efficiency and comfort, it features quiet scissor-mechanism keys and an ergonomic tilt.

34-Keys Powerful Functional Keys

"Including Delet, Calculator/keypad, Home, End, Send, ESC, = & Four arrow keys and more to expand your existing keyboard"



Image 1.1: Rytaki Pro BK-34 2-in-1 Bluetooth Number Pad and Calculator.

2. PACKAGE CONTENTS

- Rytaki Pro BK-34 2-in-1 Number Pad & Calculator
- USB 2.4GHz Receiver (stored in battery compartment)
- User Manual

3. SETUP

3.1. Battery Installation

1. Locate the battery compartment cover on the back of the device.
2. Slide the cover off.
3. Insert two AAA batteries (not included) according to the polarity markings inside the compartment.
4. Replace the battery compartment cover.

Product Details

1. 2.4G connection indicator (blue)
2. a. Power indicator (red)
b. Bluetooth connection indicator (red)
3. 11 LCD Digit Screen
4. Keypad or Calculator Mode Button
5. Bluetooth or 2.4G Mode Button



6. send Send calculation results
In calculator mode, press the "Send" key to send the calculation results to the device

Space for USB Receiver

2*AAA Batteries

OFF/ON



Battery cover



USB Receiver

Non-slip Mat



Note: Batteries are not included

2 in 1 Wireless Keypad & Calculator

Image 3.1: Rear view showing battery compartment and USB receiver slot.

3.2. Power On/Off

Slide the ON/OFF switch located on the back of the device to the 'ON' position to power on the keypad. Slide to 'OFF' to power off.

3.3. 2.4G Wireless Connection

1. Ensure the keypad is powered on.
2. Remove the USB 2.4GHz receiver from its storage slot in the battery compartment.
3. Plug the USB receiver into an available USB port on your computer.
4. Press the **2.4G** button on the keypad. The blue indicator light will turn on.
5. Press and hold the **2.4G** button for 3 seconds until the 2.4G logo on the display flashes.
6. The device will automatically connect. Once connected, the 2.4G logo will stop flashing and remain solid.

3.4. Bluetooth Connection

1. Ensure the keypad is powered on.

2. Press the **BT** button on the keypad. The red indicator light will turn on.
3. Press and hold the **BT** button for 3 seconds until the Bluetooth logo on the display flashes.
4. On your device (laptop, tablet, smartphone), enable Bluetooth and search for available devices.
5. Select "Bluetooth Keyboard" from the list to connect.
6. Once connected, the Bluetooth logo will stop flashing and remain solid.



Image 3.2: The keypad supports both Bluetooth and 2.4G wireless connections.

4. OPERATING INSTRUCTIONS

4.1. Switching Between Keypad and Calculator Modes

The Ryteki Pro BK-34 features a dedicated button to switch between numeric keypad mode and calculator mode.

- Press the **keypad/calculator** button (located on the top left) to toggle between the two modes.
- In keypad mode, the LCD screen displays 'K'.
- In calculator mode, the LCD screen displays 'F 0 2 3'.



Image 4.1: The dedicated button for switching between keypad and calculator modes.

4.2. Calculator Mode Functions

When in calculator mode, the device functions as a standard calculator with an LCD display. The display shows calculation results and status indicators.

- **Display Indicators:** The LCD shows 'F 0 2 3' for full precision, 'E' for error, 'M' for active memory, and 'GT' for Grand Total.
- **Memory Functions:** Use MC (Memory Clear), MR (Memory Recall), M+ (Memory Add), and M- (Memory Subtract) buttons for complex calculations.
- **Send Function:** Press the **send** key to transmit the calculator result to your connected device.

This key switches back and forth between the numeric keypad and the calculator.



The LCD screen displays 'K', meaning the keypad is in numeric keypad mode.



The LCD screen displays "F 0 2 3", indicating that it is in calculator mode.

Image 4.2: The LCD display in calculator mode, showing various indicators and functions.

4.3. Keypad Mode Functions

In keypad mode, the device acts as a numeric keypad for data entry on your connected computer or device.

- **Standard Numeric Entry:** Use number keys (0-9), decimal point, and arithmetic operators (+, -, *, /).
- **Function Keys:** Includes NumLock, ESC, Delete, and 00 for enhanced data entry.
- **Navigation Keys:** Home, End, Page Up, Page Down, and arrow keys are available for efficient navigation in spreadsheets or documents.



SCISSOR-SWITCH KEYS

Make the sound quieter
Comfortable & Smooth typing experience
The keys supply more than 10 million times click life



ERGONOMIC TILT DESIGN

15° design fit the human body habits most

Image 4.3: The ergonomic tilt and quiet scissor-switch keys provide a comfortable typing experience.

5. MULTI-DEVICE COMPATIBILITY

The Ryteki Pro BK-34 is compatible with a wide range of operating systems and devices, including:

- Windows
- macOS
- iOS
- Android
- Linux

Widely Compatibility



Image 5.1: The keypad is compatible with Windows, Mac, iOS, Android, and Linux systems.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the keypad. Avoid using harsh chemicals or abrasive materials.
- **Battery Replacement:** Replace batteries when the low battery indicator appears on the display or when performance degrades. Always use new AAA batteries.
- **Storage:** When not in use for extended periods, turn off the device and store it in a cool, dry place.

7. TROUBLESHOOTING

- **Device not connecting:** Ensure batteries are installed correctly and charged. Verify the device is powered on. For 2.4G, ensure the USB receiver is properly inserted. For Bluetooth, ensure Bluetooth is enabled on your host device.

and the keypad is in pairing mode.

- **Keys not responding:** Check battery level. Ensure the device is connected. If in calculator mode, ensure it's not in an error state ('E' on display).
- **Intermittent connection:** Ensure the device is within the 10-meter (33 feet) operating range. Avoid obstructions between the keypad and the receiver/host device.
- **Calculator mode issues (e.g., double typing):** Some users report double typing when entering numbers quickly in calculator mode. Try a slower input speed or ensure the keys are fully depressed.

8. SPECIFICATIONS

Feature	Detail
Brand	Rytaki Pro
Model Number	BK-34
Color	Black
Connectivity	Bluetooth 5.0, 2.4GHz Wireless
Number of Keys	34
Key Mechanism	Scissor-switch
Ergonomic Design	15° Angled Tilt
Display Type	LCD
Power Source	2 x AAA Batteries (not included)
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Weight	30 Grams
UPC	726208596274

9. WARRANTY AND SUPPORT

This Rytaki Pro product comes with a 12-month warranty from the date of purchase. For any product-related inquiries, technical assistance, or warranty claims, please contact Rytaki Pro customer support. Our customer support team is available 24/7 to assist you.

Please retain your proof of purchase for warranty validation.

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

Open the live page

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