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BOXPUT BPR1S Plus

BOXPUT BPR1S Plus Android Remote Control User Manual

Model: BPR1S Plus | Brand: BOXPUT

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your BOXPUT BPR1S Plus Android Remote Control. Please read this guide thoroughly before using the device to ensure optimal performance and longevity.

Product Overview

The BOXPUT BPR1S Plus is a multi-functional remote control designed for Android devices, offering both 2.4G wireless and Bluetooth connectivity. It features a 6-axis gyroscope for air mouse control, voice input, and infrared learning capabilities.



Image: Front and side view of the BOXPUT BPR1S Plus remote control, showing button layout and dimensions. Key buttons include Power, Mute, Menu, Voice, Home, Navigation (Up, Down, Left, Right, OK), Delete, Mouse, Back, Volume Up/Down, and an indicator light.



Image: Icons representing the key features of the BPR1S Plus: Gyroscope sensor, Voice control, Bluetooth (BT), 2.4GHz connectivity, and long distance range.



Image: A hand holding the remote control, illustrating its long-distance capability of over 10 meters for stable 2.4G wireless communication.

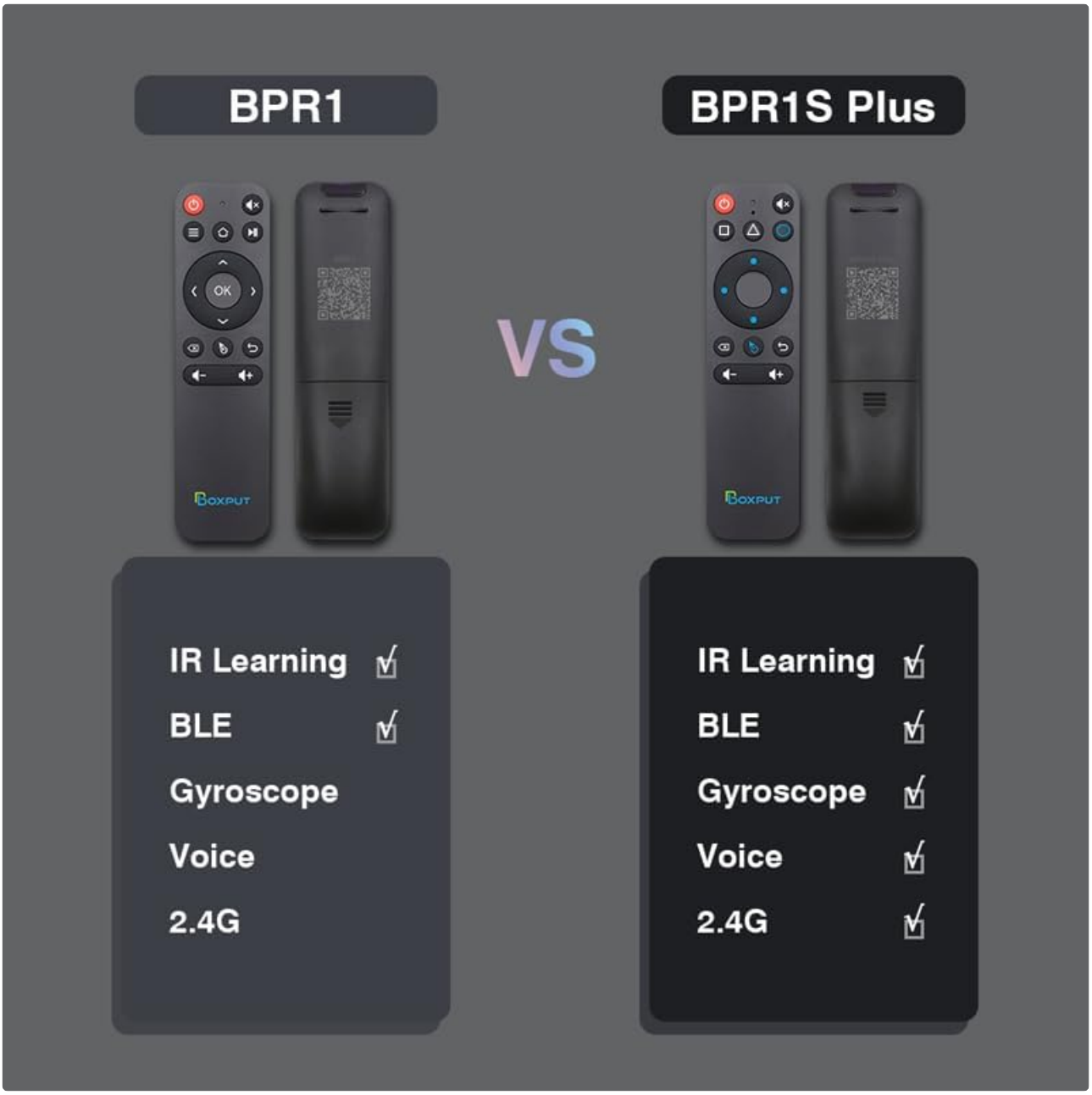


Image: A comparison table highlighting features of BPR1 and BPR1S Plus models. The BPR1S Plus includes IR Learning, BLE, Gyroscope, Voice, and 2.4G connectivity.

Setup

1. Battery Installation

The remote control requires 2 AAA batteries (not included). Open the battery compartment cover on the back of the remote and insert the batteries, ensuring correct polarity (+/-). Close the cover securely.

2. 2.4G USB Receiver Connection

1. Insert the included USB receiver into an available USB port on your device (e.g., Android TV box, PC, projector).
2. The device should automatically recognize the receiver.
3. Hold the remote control within 50 centimeters of the USB receiver for faster pairing. The remote is ready for use once the indicator light stops blinking.



Image: Illustration showing the remote control and a USB receiver, indicating the 2.4G pairing process.

3. Bluetooth Pairing

For devices that support Bluetooth, you can pair the remote control directly:

1. To enter pairing mode, press and hold the "**OK**" button and the "**Back**" button simultaneously until the indicator light starts blinking rapidly.
2. Place the remote control within 1 meter of your device.
3. On your device, go to Bluetooth settings, search for new devices, and select "BOXPUT BPR1S Plus" to connect.



Image: Illustration demonstrating how to pair the remote control via Bluetooth by pressing the OK and Back buttons.

4. IR Learning Function

The BPR1S Plus supports IR learning for all buttons, allowing it to mimic functions from your original TV remote. This is particularly useful for the Power, Mute, and Volume +/- keys on some smart TVs (e.g., Samsung TVs) and Android devices.

1. Place the BPR1S Plus remote and your original IR remote head-to-head, within 1-3 cm.
2. Press and hold the button on the BPR1S Plus that you wish to program (e.g., Power button) for approximately 3 seconds until the indicator light blinks slowly.
3. While the indicator light is blinking, press the corresponding button on your original IR remote (e.g., Power button). The indicator light on the BPR1S Plus will blink rapidly, then stay solid, indicating successful learning.
4. Repeat for other buttons as needed.

5. To exit IR learning mode, press any unprogrammed button or wait for 10 seconds.



Image: Illustration showing two remote controls facing each other, demonstrating the IR learning process.

Operating Instructions

1. Air Mouse Function (6-axis Gyroscope)

The remote control features a built-in 6-axis gyroscope, allowing you to control the cursor on your screen by moving the remote in the air, similar to a mouse.

- To activate the air mouse, press the "**Mouse**" button. The cursor will appear on your screen.
- Move the remote control in the air to control the cursor's movement.
- Press the "**OK**" button to click.
- To deactivate the air mouse and return to D-pad navigation, press the "**Mouse**" button again.



Image: A hand holding the remote control, demonstrating the air mouse functionality with motion blur, and a USB receiver in the foreground.

2. Voice Control

The BPR1S Plus supports voice input for searching and controlling content on compatible devices.

- Press the "**Voice**" button (microphone icon).
- Speak clearly into the microphone located on the remote control.
- The voice search function is primarily supported within applications that have built-in voice search capabilities.

Note: Voice input functionality may vary depending on the device and application. In Bluetooth mode, voice control is supported on some ATV devices (Smart TV, HAKO mini, etc.) but not on AOSP devices. In 2.4G mode, it is usable on both AOSP and ATV Android terminals.



Image: The remote control positioned in front of a TV screen, illustrating the voice recognition feature. Text on the image indicates pressing the voice button and speaking into the remote to search for content.

Compatibility

The BOXPUT BPR1S Plus remote control is compatible with a wide range of smart devices:

- Android TV Boxes
- Smart TVs (some models)
- Set-top Boxes
- Projectors
- PCs
- Tablets

Note: For PC use, a firmware update may be required. Please contact support if you encounter issues. Some devices, such as Fire TV Stick, DVB boxes, Roku boxes, Mag boxes, Apple boxes, and certain LG/Samsung TVs, may not be fully compatible or may require specific settings adjustments.



Image: A diagram illustrating compatible and incompatible devices. Compatible devices include Android TV boxes, Android TV sticks, and PCs. Incompatible devices are shown with a red 'X' and include Fire TV Stick, DVB boxes, Roku boxes, Mag boxes, Apple boxes, and some LG/Samsung TVs.

SPECIFICATIONS

Feature	Detail
Brand	BOXPUT
Model	BPR1S Plus
Connectivity	2.4G Wireless (with USB receiver), Bluetooth, Infrared (IR)
Special Features	IR Learning (all buttons), Voice Control, 6-axis Gyroscope (Air Mouse)
Color	Black
Max Range	10 meters

Dimensions (L x W x H)	16.6 cm x 4.1 cm x 2 cm
Battery Type	2 x AAA batteries (not included)
Compatible Devices	Streaming devices, Android TV boxes, Smart TVs, Set-top boxes, Projectors, PCs, Tablets

Troubleshooting

This section addresses common issues you might encounter with your BOXPUT BPR1S Plus remote control.



Image: A visual FAQ section addressing common issues like Bluetooth connection drops, voice function on AOSP, and IR learning for TV power.

1. Bluetooth connection frequently disconnects.

Solution: Please upgrade the remote control to the latest "No Sleep" firmware. Contact customer support for assistance with firmware updates.

2. Why can't I use the voice function on AOSP systems in Bluetooth mode?

Explanation: Bluetooth and 2.4G modes cannot be used simultaneously. The voice function is only available in 2.4G mode for AOSP devices. To use the voice function, you need to clear the BT pairing history and re-pair in 2.4G mode. (ATV devices can use both modes).

3. The TV power button does not work, or the TV cannot be turned on/off.

Solution: The BPR1S Plus remote control can learn the IR code for your TV's power button from your original remote. Perform the IR learning process as described in the "IR Learning Function" section. If IR learning is completed, only the power button will transmit an IR signal preferentially. If IR learning is not performed, all buttons will operate in 2.4G or Bluetooth mode.

If you have other questions, please contact customer support.

Maintenance

- Keep the remote control dry. Avoid exposure to moisture or liquids.
- Clean the remote control with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid dropping the remote control or subjecting it to strong impacts.
- If the remote control will not be used for an extended period, remove the batteries to prevent leakage.

Warranty and Support

The BOXPUT BPR1S Plus remote control comes with a manufacturer's warranty. For warranty claims, technical support, or any inquiries, please refer to the contact information provided with your purchase or visit the official BOXPUT website.
An electronic manual is available via a QR code on the back of the remote control, designed to provide updated information and solutions for potential future issues.

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

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