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Pomya G10S PRO BT

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Model: G10S PRO BT

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Pomya G10S PRO BT Air Mouse Smart Voice Remote Control. This device offers dual connectivity modes (2.4G wireless and Bluetooth 5.0) and features an air mouse function, voice control, and IR learning capabilities for enhanced control of your compatible devices.



Image: The Pomya G10S PRO BT remote control, showcasing its dual 2.4G wireless and Bluetooth 5.0 connectivity for various devices.

SETUP

1. Battery Installation

The remote control requires two AAA batteries (not included). To install:

1. Open the battery compartment cover on the back of the remote control.
2. Insert two AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover.

Note: The 2.4G USB receiver is located inside the battery compartment. Remove it before closing the cover if you intend to use 2.4G mode.

2. Connecting via 2.4G Wireless Mode (Plug and Play)

The 2.4G wireless mode offers a stable and sensitive connection for most devices.

1. Locate the USB receiver inside the remote's battery compartment.
2. Plug the USB receiver into an available USB port on your device (e.g., TV box, computer, projector).
3. The remote control should automatically connect and be ready for use.



Image: The USB receiver is inserted into a device, enabling 2.4G wireless control. This mode provides a wireless range of over 10 meters.

3. Connecting via Bluetooth 5.0 Mode

Bluetooth mode is primarily supported by Android systems. Ensure the USB receiver is disconnected when using Bluetooth mode.

1. Ensure the 2.4G USB receiver is disconnected from your device.
2. Press and hold the **OK** button and the **Return** button simultaneously for 3 to 5 seconds.
3. The remote control will enter pairing mode.
4. On your Android device, navigate to Bluetooth settings and select the remote control to pair.

Compatibility Note: Due to variations in Bluetooth modules across devices, Bluetooth mode may not be compatible with

all systems. Operation may vary based on your specific device.

OPERATION

1. Button Functions Overview



Image: A detailed diagram illustrating the function of each button on the Pomya G10S PRO BT remote control.

- **Power:** Turns the device on/off.
- **IR Learning Key:** Used for infrared programming.
- **Play/Pause:** Controls media playback.

- **Mouse On/Off:** Activates/deactivates the air mouse function.
- **Directional Pad (Up, Down, Left, Right):** Navigation.
- **OK/Enter:** Confirms selections.
- **Home:** Returns to the home screen.
- **Return:** Goes back to the previous screen.
- **Menu:** Accesses menu options.
- **Backlit On/Off:** Toggles button backlight.
- **Page Up/Down:** Scrolls through pages.
- **Volume +/-:** Adjusts volume.
- **Voice Switch:** Activates voice control.
- **Mute:** Mutes audio.
- **BackSpace (DEL):** Deletes characters.

2. Air Mouse Function

The remote control features a 6-axis gyroscope sensor for motion sensing, allowing you to control a cursor on your screen by moving the remote in the air.

- Press the **Mouse On/Off** button to activate the air mouse.
- Move the remote in the air to control the cursor.
- Press the **OK/Enter** button to click.
- Press the **Mouse On/Off** button again to deactivate the air mouse and use directional buttons.

MOTION SENSING OPERATING MOVE FREELY



Image: A user demonstrating the motion-sensing air mouse feature, controlling the screen cursor by moving the remote freely.

BUILT IN 6 AXIS GYROSCOPE SENSOR

Wireless remote control, stable connection,
easy to control your TV.



Image: Illustration emphasizing the built-in 6-axis gyroscope sensor, which provides stable and easy control for the air mouse function.

3. Voice Function

The remote supports voice assistant functionality, primarily for Google Assistant.

- Press the **Voice Switch** button to activate the voice input.
- Speak your command clearly into the remote's microphone.

Compatibility Notes:

- In **Bluetooth mode**, the voice function is only supported on ATV system devices.
- In **2.4G mode**, it supports most Android devices that are compatible with Google Voice.

VOICE FUNCTION

Remote control supports for Google sound assistant



Image: A user interacting with the voice function of the remote, demonstrating its ability to open applications like YouTube on a connected display.

4. Backlight Control

The remote features a backlight for improved visibility in low-light conditions.

- Press and hold the **Backlit On/Off** button (light bulb icon) for 3 seconds to turn the backlight on or off.

BACKLIGHT



Press and hold this button
for 3 seconds turn on/off
the backlight

Image: A visual guide demonstrating how to activate or deactivate the remote's backlight by pressing and holding the designated button.

5. IR Learning for Power Button

The Power button on the G10S PRO BT can learn infrared (IR) codes from another remote control, allowing it to control your device's power function.

1. Press and hold the **Power** button on the G10S PRO BT for 3 seconds. The red indicator light will flash slowly, indicating it has entered IR learning state.
2. Point the infrared emitter of your original remote control towards the infrared receiver of the G10S PRO BT (typically at the top) at a distance of 2-3 cm.
3. Press the **Power** button on your original remote control.
4. Once the G10S PRO BT receives the infrared code, the red indicator light will go out after flashing, indicating that the infrared programming is complete.

Note: The "Mute" button can also be programmed using the same IR learning steps.

LEARNING THE POWER BUTTON

Use the power button for infrared programming



Example:

Learning the Power Button

of The Infrared Remote Control is Only **3 STEPS**

1

Press and Hold the “Power” Button for 3 Seconds
The Red Indicator Light Flashes Slowly
to Enter the Infrared Learning State.

2

The Launch Tube of the Infrared Remote Control
faces the Launch Tube of the Air Mouse About 2–3cm
and Press the Power button On the Infrared Remote
Control.

3

After When the **G10s Pro** Receives the Infrared Code,
The Red Indicator Light Will Go Out after Flashing,
indicating that the infrared programming is completed.

There are two buttons” Power” and ” Mute” can be
used infrared programed for this product, and the
programming operation can refer to steps 1–2.

Image: A step-by-step visual guide for programming the Power button on the G10S PRO BT remote using infrared learning from an existing remote.

MAINTENANCE

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

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Remote not responding in 2.4G mode.	Low batteries, USB receiver not properly connected, or receiver faulty.	Replace batteries. Ensure USB receiver is firmly plugged into a working USB port. Try a different USB port.
Remote not pairing in Bluetooth mode.	USB receiver still connected, incorrect pairing procedure, or device incompatibility.	Disconnect the USB receiver. Repeat the Bluetooth pairing steps carefully. Verify your device supports Bluetooth 5.0 and is an Android system.
Voice function not working.	Incorrect mode (BT vs. 2.4G), device incompatibility, or microphone issue.	Check if you are in the correct mode for your device (BT for ATV, 2.4G for most Android). Ensure your device supports Google Voice. Speak clearly into the microphone.
Air mouse cursor is shaky or unresponsive.	Distance from device, interference, or low batteries.	Move closer to the device. Ensure no obstructions. Replace batteries.
IR learning for Power button fails.	Incorrect distance/angle, original remote's battery low, or incompatible IR signal.	Ensure remotes are 2-3 cm apart and aligned. Check batteries in original remote. Repeat steps carefully.

SPECIFICATIONS

Feature	Detail
Model	G10S PRO BT
Shell Material	ABS
Connection Modes	2.4G Wireless, Bluetooth 5.0
Remote Control Distance	More than 10m (32.8ft)
Battery Type	2 x AAA Batteries (Not Included)
Special Feature	Ergonomic design, Voice Control, Air Mouse (6-axis gyroscope), Backlight, IR Learning
Compatible Devices	Android TV Box, Smart TV, Projector, Computer (2.4G mode); ATV system devices (BT voice mode)
Item Weight	1.94 ounces
Package Dimensions	5.71 x 1.85 x 1.06 inches

WARRANTY AND SUPPORT

For any questions, technical assistance, or warranty inquiries regarding your Pomya G10S PRO BT Air Mouse Smart Voice Remote Control, please contact the manufacturer or your point of purchase. Please refer to your purchase documentation for specific warranty terms and conditions.

ASK A QUESTION ABOUT THIS MANUAL

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