

[Manuals.plus](#) /

› [Genérico](#) /

› Genérico BSP G6 Tri-Mode Wireless Controller easyt27 User Manual

Genérico easyt27

Genérico BSP G6 Tri-Mode Wireless Controller

MODEL: EASYT27 - USER MANUAL

1. Product Overview

The Genérico BSP G6 is a versatile wireless controller designed for multi-platform gaming. It features Tri-Mode connectivity, Hall Effect joysticks, and Hall Effect triggers for enhanced precision and durability. The ergonomic design ensures comfort during extended gaming sessions.



Figure 1: Front view of the Genérico BSP G6 Tri-Mode Wireless Controller. This image displays the controller's overall shape, the placement of the two analog sticks, the directional pad (D-pad), and the A, B, X, Y action buttons, which are colored for easy identification.

2. Package Contents

- Genérico BSP G6 Tri-Mode Wireless Controller
- USB-C Charging Cable (quantity not specified, typically one)
- User Manual (this document)

3. Setup and Connectivity

3.1 Charging the Controller

Before initial use, fully charge the controller. Connect the provided USB-C cable to the USB-C port located on the bottom of the controller and the other end to a compatible USB power source (e.g., PC, USB wall adapter).



Figure 2: Bottom-front view of the controller. This image focuses on the underside of the controller, clearly showing the USB-C port for charging and wired connection, as well as the R2/RT and L2/LT triggers.

3.2 Tri-Mode Wireless Connectivity

The BSP G6 controller supports three wireless connection modes for various platforms:

- **Switch Pro Mode:** For Nintendo Switch consoles.
- **PC Mode:** For Windows Desktop computers.
- **Android/iOS Mode:** For mobile devices.

Refer to the controller's indicator lights and specific button combinations (not detailed in provided data) for pairing instructions for each mode. Typically, holding a specific button (e.g., HOME + Y for Switch, HOME + X for Android, HOME + A for PC) initiates pairing mode.

4. Operating the Controller

4.1 Button Layout and Functions

The controller features a standard gamepad layout:

- **Left Analog Stick:** Movement/Camera control.

- **Right Analog Stick:** Camera/Aim control.
- **D-pad:** Directional input for menus and specific game actions.
- **A, B, X, Y Buttons:** Action buttons, typically colored for quick identification.
- **L1/LB, R1/RB Buttons:** Shoulder buttons.
- **L2/LT, R2/RT Triggers:** Analog triggers for precise input.
- **HOME Button:** System menu access.
- **SELECT/BACK Button:** (Specific function varies by platform/game).
- **START/PLUS Button:** (Specific function varies by platform/game).



Figure 3: Top-front view of the controller. This image provides a clear view of the shoulder buttons (L1/LB, R1/RB), the analog triggers (L2/LT, R2/RT), and the central function buttons located between the analog sticks.

4.2 Hall Effect Joysticks and Triggers

The controller is equipped with Hall Effect technology for both joysticks and triggers. This technology uses magnets and electrical conductors to detect position, offering superior precision, faster response times, and significantly increased durability compared to traditional potentiometers. This design virtually eliminates common issues like joystick drift.

5. Maintenance

5.1 Cleaning

To clean the controller, use a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals, solvents, or abrasive materials, as these can damage the controller's finish and internal components.

5.2 Storage

Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. Avoid placing heavy objects on the controller to prevent damage to the joysticks or buttons.

6. Troubleshooting

6.1 Controller Not Connecting

- Ensure the controller is fully charged.
- Verify that the correct connection mode (Switch Pro, PC, Android/iOS) is selected on the controller.
- Make sure Bluetooth is enabled on your device (if connecting wirelessly).
- Try re-pairing the controller with your device.
- Move the controller closer to your device to ensure a strong wireless signal.

6.2 Input Lag or Disconnections

- Ensure there are no strong interference sources (e.g., Wi-Fi routers, other wireless devices) nearby.
- Charge the controller if the battery is low.
- Update your device's operating system or controller drivers if available.

6.3 Joystick Drift

The BSP G6 controller utilizes Hall Effect joysticks, which are designed to prevent drift. If you experience unexpected input, ensure the controller's firmware is up to date (if applicable) and try recalibrating the joysticks through your device's settings.

7. Specifications

Feature	Detail
Model Number	easyt27
Connectivity	Tri-Mode Wireless (Switch Pro, PC, Android, iOS)
Joystick Technology	Hall Effect
Trigger Technology	Hall Effect
Dimensions	16 x 11 x 6 cm (approximate, based on product description)
Weight	300 grams
Power Source	Wireless (internal battery, charged via USB-C)
Color	Black

8. Warranty and Support

Information regarding product warranty and customer support was not available in the provided product data. Please refer to the retailer or manufacturer's official website for details on warranty coverage and support options.

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