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Gamrombo B0DZ2GVLCV

Gamrombo LED Wired Controller User Manual

Model: B0DZ2GVLCV

INTRODUCTION

Thank you for purchasing the Gamrombo LED Wired Controller. This controller is designed to enhance your gaming experience across multiple platforms, including PS5, PS5 Pro, PS5 Slim, PS4, and PC. It features a 10ft wired connection for stable and quick response, dual vibration motors, customizable RGB lighting, programmable macro functions, and a turbo function. This manual provides detailed instructions on setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.



Figure 1: Front view of the Gamrombo LED Wired Controller, showcasing its ergonomic design and illuminated buttons.

SETUP GUIDE

Connecting to PlayStation 5 (PS5/PS5 Pro/PS5 Slim)

To connect your Gamrombo wired controller to a PlayStation 5 console, follow these steps:

1. Navigate to the PS5 system settings.
2. Select **Accessories**.
3. Choose **Controller (General)**.
4. Select **Communication Method**.
5. Choose **Use USB Cable**.
6. After completing these settings, insert the USB cable of your Gamrombo wired controller into an available USB port on your PS5 console.

7. The controller should then pair and connect automatically.



Just Plug in and Play
Multiple devices can be connected

Communication Method  **Use USB Cable**

You can choose whether the controller communicates with your PS5 using Bluetooth or the USB cable. For DUALSHOCK 4 (CUH-ZCT1 series) controllers, Bluetooth is used regardless of this setting.

● “Please set your PS5 Communication method to: Use USB Cable”

Figure 2: Illustration of the PS5 system settings for wired controller connection.

Connecting to PS4/PC/Steam/iOS/Android

The Gamrombo wired controller offers wide compatibility. Simply connect the 10ft USB cable from the controller to an available USB port on your PS4 console, PC (Windows), Steam Deck, or compatible iOS/Android device. The controller is designed for plug-and-play functionality, establishing a stable and quick connection automatically.

OPERATING INSTRUCTIONS

Controller Layout and Functions

Controller Product Display



Figure 3: Detailed layout of the Gamrombo LED Wired Controller with key components labeled.

- **R1/R2, L1/L2:** Shoulder and trigger buttons for in-game actions.
- **Nylon Data Cable:** Durable 10ft wired connection for stable gameplay.
- **Touchpad:** Interactive surface for specific game functions.
- **Share Button:** For sharing gameplay content.
- **Left Stick / Right Stick:** Analog joysticks for movement and camera control.
- **PS Button:** Accesses the console's home menu.
- **D-pad:** Directional pad for precise input.
- **Turbo Button:** Activates the Turbo function.
- **3.5mm Headphone Jack:** For connecting compatible headsets.
- **Options Button:** Accesses in-game or system options.
- **Action Buttons (X, O, Triangle, Square):** Standard PlayStation action buttons.

RGB Lighting Control

The controller features customizable RGB lighting with 7 colors and 3 modes. It also includes a color memory function to retain your preferred setting.

- **Single Color Always On:** Displays a static color.
- **7 Color Breathing:** Cycles through all 7 colors with a breathing effect.
- **Off:** Turns off the LED lighting.

Refer to the controller's specific button combinations (usually a dedicated LED button or a combination with the PS button) to cycle through colors and modes. The color memory function ensures your last selected setting is active upon next use.



Figure 4: Visual representation of the controller's seven light colors and three light modes.

DIY Your Light Color

There are 7 light colors 8 adjustable LED light effect mode and 4 levels of light brightness



Figure 5: Options for customizing the controller's LED lighting.

Programmable Macro Function

The controller features a programmable macro function, allowing you to assign complex sequences of button presses to a single button (up to 16 actions). This can simplify complex operations and give you an advantage in games.

To program a macro, typically you will:

1. Press the **SET** button (located on the back of the controller).
2. Press the programmable back paddle (**PR** or **PL**) you wish to assign the macro to.
3. Input the sequence of buttons you want to record.
4. Press the **SET** button again to save the macro.

Consult the specific instructions provided with your controller for exact button combinations and programming steps, as these may vary slightly.



Figure 6: Illustration of the programmable back paddles and macro function capabilities.



Figure 7: Custom macro programming options for the controller.

Turbo Function

The Turbo function allows a single button press to register as multiple presses (e.g., 10 presses), which is useful for rapid-fire actions in games. To activate the Turbo function:

1. Press and hold the **Turbo** button.
2. While holding Turbo, press the action button (e.g., X, O, Square, Triangle, R1, L1) you wish to apply the Turbo function to.
3. Release both buttons. The selected action button will now have Turbo enabled.

To deactivate Turbo for a specific button, repeat the process.



Figure 8: The Turbo function button and its effect on gameplay.

Dual Vibration Feedback

The controller is equipped with built-in dual motor vibration, providing immersive haptic feedback that enhances your

gaming experience by simulating in-game actions and effects.

3.5mm Headphone Jack

A 3.5mm headphone jack is integrated into the controller, allowing you to connect a compatible headset for in-game audio and voice chat. Please note that this 3.5mm headphone jack is **not suitable for Apple wired headphones**



Figure 9: Connecting a headset to the 3.5mm audio jack.

Upgraded Joystick

The controller features upgraded joysticks designed for smoother operation, reduced dead zones, and increased durability, contributing to a longer service life for the controller.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Gamrombo LED Wired Controller.

- **Cleaning:** Use a soft, dry cloth to wipe down the controller regularly. 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.

- **Storage:** Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and excessive humidity. Keep it away from dust and liquids.
- **Cable Care:** Avoid sharp bends or kinks in the 10ft USB cable. Do not pull the cable forcefully when disconnecting the controller; always grasp the plug.
- **Avoid Drops:** Protect the controller from drops and impacts, which can cause internal damage or cosmetic blemishes.

TROUBLESHOOTING

If you encounter issues with your Gamrombo LED Wired Controller, refer to the following common troubleshooting steps:

Problem	Possible Cause / Solution
Controller not connecting/responding.	<ul style="list-style-type: none">• Ensure the USB cable is securely plugged into both the controller and the console/PC.• Try a different USB port on your console/PC.• For PS5, verify that the "Communication Method" is set to "Use USB Cable" in system settings (refer to Setup Guide).• Restart your console/PC.• Test the controller on another compatible device to rule out device-specific issues.
Vibration not working.	<ul style="list-style-type: none">• Check in-game settings to ensure vibration feedback is enabled.• Verify console/PC system settings for controller vibration are active.• Some games may not support vibration or may have limited vibration effects.
RGB lights not working or stuck.	<ul style="list-style-type: none">• Ensure the LED lights are not set to "Off" mode. Cycle through the lighting modes using the designated button combination.• Disconnect and reconnect the controller.
Headphone jack not producing audio.	<ul style="list-style-type: none">• Ensure your headset is fully plugged into the 3.5mm jack.• Verify that the headset is not an Apple wired headphone, as these are not supported.• Check audio output settings on your console/PC to ensure audio is routed to the controller's headphone jack.• Test the headset with another device to confirm it is functional.
Macro/Turbo function not working.	<ul style="list-style-type: none">• Review the "Operating Instructions" section for correct programming steps for Macro and Turbo functions.• Ensure you are pressing the correct buttons in the correct sequence.• Some games may have anti-cheat measures that interfere with macro functions.

If these steps do not resolve your issue, please contact Gamrombo customer support for further assistance.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Number	B0DZ2GVLCV
Brand	Gamrombo
Connectivity	Wired (10ft USB Cable)
Compatibility	PS5, PS5 Pro, PS5 Slim, PS4, PC (Windows), Steam, iOS, Android
Audio Port	3.5mm Headphone Jack (Not compatible with Apple wired headphones)
Vibration	Dual Motor Vibration
Lighting	RGB LED (7 colors, 3 modes, color memory function)
Special Functions	Programmable Macro Function (up to 16 actions), Turbo Function
Joystick	Upgraded, reduced dead zone
Package Dimensions	6.81 x 4.88 x 2.91 inches
Item Weight	12.3 ounces
Date First Available	March 3, 2025

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product packaging or visit the official Gamrombo store on Amazon:

[Visit the Gamrombo Store](#)

For technical assistance or inquiries regarding product functionality, please contact Gamrombo customer service through the contact methods provided on their official store page or product listing.

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This manual is for informational purposes only. Specifications are subject to change without notice.