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AUGEX Ymir Controller

AUGEX Ymir Wireless Controller Instruction Manual

Model: Ymir Controller



The AUGEX Ymir Wireless Controller, designed for versatile gaming across multiple platforms.

INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your AUGEX Ymir Wireless Controller. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device. The Ymir Controller is engineered for a seamless gaming experience across various platforms, offering advanced features and ergonomic design.

PACKAGE CONTENTS

- 1 x AUGEX Ymir Wireless Controller
- 1 x USB-A to USB-C Charging Cable
- 2 x Optional Silicone Thumbstick Caps
- 1 x Instruction Manual

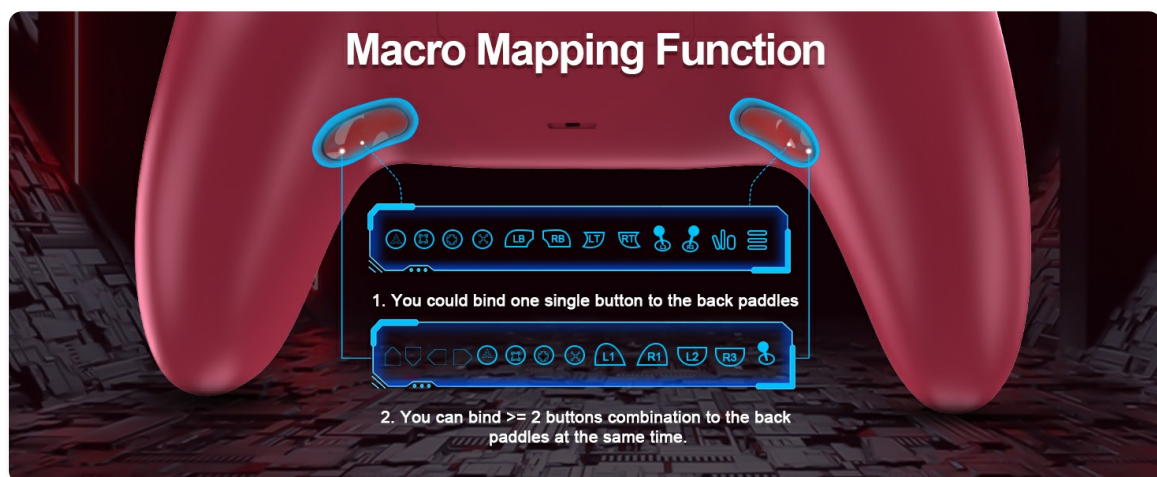
PRODUCT FEATURES

Macro Mapping Function

The controller features two customizable back paddles (MR and ML) that allow you to map any single button or a combination of buttons for enhanced gameplay. This provides greater freedom and competitiveness, especially in fast-paced games.



The back paddles (MR and ML) are highlighted, along with the Turbo button on the front.



Detailed diagram showing how to bind single or multiple buttons to the back paddles.

Turbo Function

Activate the Turbo function for continuous input of a button, which is particularly useful for rapid-fire actions in games, reducing finger fatigue.

PS5 Native Design Language



The Turbo button allows for continuous shooting with a single press.



Demonstration of the Turbo function in a fighting game, showing reduced need for repeated button presses.

Motion Control & Vibration Feedback

The controller incorporates precise 6-axis gyro motion sensors for timely and accurate steering, providing an immersive gaming experience. Dual shock function delivers real-time vibration feedback, enhancing realism.



Built-in 6-axis gyro motion sensors enable precise motion control for an immersive gaming experience.



Visual representation of how motion control works by tilting the controller.



DUAL ANALOG STICKS

Great sensitivity brings great experience

The controller provides real-time vibration feedback for an enhanced gaming experience.



A detailed view of the textured grip on the controller's handles, providing comfort and stability.

Wide Compatibility

The Ymir Controller is compatible with a broad range of devices, including PS4, Amazon Luna, Steam, PC, Fire TV, Apple TV, Mac, iOS, and Windows. Note: On PS5 consoles, only PS4 games are supported.

WIDE COMPATIBILITY

Notice: Only can play PS4 games on PS5 console.



Visual representation of the controller's wide compatibility across gaming platforms and operating systems.

Dual Analog Sticks

Equipped with highly sensitive dual analog sticks, the controller ensures precise and responsive input for all your gaming needs.

MOTION CONTROL

Built-in precise 6-axis gyro motion sensors make the steering timely and accurately



Immersive Gaming Experience



The dual analog sticks offer great sensitivity for an optimal gaming experience.

Design & Ergonomics

The Ymir Controller features a design language similar to the PS5 controller, providing a premium feel, substantial heft, and excellent build quality. Tactile and responsive buttons ensure a comfortable and engaging gaming session.

Easily Do Long Gaming Sessions

10 Hours playing time

2 Hours charging time



The controller boasts a design inspired by the PS5, offering a premium feel and robust build.

PS5 Native Design Language

Tactile feel and responsive buttons are the same with official controller

- 1** Premium feel
- 2** substantial heft
- 3** excellent build quality

A visual comparison emphasizing the similar tactile feel and responsive buttons to an official controller.

SETUP AND CONNECTION

Initial Bluetooth Connection (PC/Mac/iOS/Android)

1. Ensure your controller has sufficient power.
2. Turn on Bluetooth on your device (PC, Mac, iOS, Android).
3. On the Ymir Controller, press and hold the 'Share' button and the 'PS' button simultaneously for 10 seconds. The RGB light on the controller will flash, indicating it's in pairing mode.
4. On your device's Bluetooth settings, search for and select the device named "Wireless Controller" or "DUALSHOCK 4 Wireless Controller" to pair.
5. Once the light on the controller turns from blinking to solid, the connection is successful.

Your browser does not support the video tag.

Video: How to connect the Ymir Controller to your PC via Bluetooth.

Reconnecting

To reconnect the controller to a previously paired device, simply press the 'PS' button on the controller. It will automatically attempt to reconnect to the last paired device.

Troubleshooting Wireless Connection (PC Specific)

If your Ymir controller is unable to wirelessly connect to your PC, it might be due to your PC not recognizing the controller. In such cases, you may need to download and install a specific application (like DS4Windows) to enable your PC to recognize the controller. Follow the steps below:

1. Open a web browser and search for "DS4Windows".
2. Navigate to the official DS4Windows website (ds4-windows.com).
3. Click on the "Download" button.
4. Download the latest stable version (e.g., Ryochann7 DS4 Version).
5. Once downloaded, unzip the file.
6. Open the unzipped folder and locate the executable file named "DS4Windows". Double-click to open it.
7. When prompted to choose where to save profiles and settings, select "Program Folder".
8. In the "Enabled Devices Mapper Support" window, ensure "DS4 Device Support" is checked, then click "Close".
9. A new window will appear. Click "Step 1: Install ViGEmBus Driver" to download and install the necessary driver. Follow the on-screen prompts to complete the installation (Next > Agree to terms > Next > Install > Finish).
10. Return to the DS4Windows application. Skip Steps 2, 4, and 5 (Install 360 Driver, Install HidHide Driver, Install FakerInput Driver) as they are optional or not required for basic functionality.
11. Click "Start" in the DS4Windows application. Your connected controller should now be displayed, indicating your PC has successfully recognized it.
12. You can now use your Ymir controller wirelessly with your PC.

Your browser does not support the video tag.

Video: Solution for Ymir controller not pairing to PC via Bluetooth, including DS4Windows setup.

CHARGING AND BATTERY LIFE

The Ymir Controller is equipped with a 1200mAh rechargeable battery, providing approximately 10 hours of playing time on a full charge. A full charge typically takes about 2 hours.

Macro Mapping Function

Play Like a Pro



Add extra 2 buttons help you to play with more freedom and competitiveness

Greatly helpful for your game:
COD,Warzone,Fortunite,Rainbow Six Siege,
Elden Ring,Rocket League ,and so on

Information on the controller's battery capacity and expected usage/charging times.
To charge the controller, connect the provided USB-A to USB-C cable to the controller's USB-C port and a power source (e.g., a USB wall adapter, computer USB port, or gaming console).

SPECIFICATIONS

Feature	Description
Model	Ymir Controller
Connectivity	Wireless (Bluetooth), Wired (USB-C)
Compatibility	PS4, Amazon Luna, Steam, PC, Fire TV, Apple TV, Mac, iOS, Windows (PS4 games only on PS5)



Battery Capacity	1200mAh
Playing Time	Approx. 10 hours
Charging Time	Approx. 2 hours
Special Features	Macro Mapping Back Paddles, Turbo Function, 6-Axis Gyro Motion Sensors, Dual Vibration Feedback, Clickable Touchpad, Share Function, Audio Speaker, LED Light, 3.5mm Audio Jack
Item Weight	11.7 ounces
Package Dimensions	8.35 x 4.49 x 2.91 inches





WARRANTY AND SUPPORT

The AUGEX Ymir Wireless Controller comes with a standard manufacturer's warranty. For specific warranty details, claims, or technical support, please refer to the warranty card included in your package or contact AUGEX customer service directly through their official website or the retailer where the product was purchased. Keep your proof of purchase for warranty purposes.

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Related Documents - Ymir Controller

	<p>Ymir Universal Multi-Platform Controller User Manual</p> <p>Comprehensive user manual for the Ymir Universal Multi-Platform Controller, covering setup, connection, programming, turbo functions, troubleshooting, and warranty information.</p>
	<p>Ymir Wireless Controller for PS4 User Manual - Setup and Features</p> <p>Comprehensive user manual for the Ymir Wireless Controller for PS4. Learn about specifications, device layout, connection methods for PS4, PS5, PC, and mobile devices, turbo and programming settings, reset procedures, and FAQs.</p>

<p>Ymir Wireless Controller for PS4</p>  <p>User Manual</p>	<p>Ymir Wireless Controller for PS4 User Manual</p> <p>User manual for the Ymir Wireless Controller for PS4, detailing setup, specifications, device layout, connection methods, turbo and programming settings, reset procedures, and frequently asked questions.</p>
<p>Wireless controller for PS4</p> 	<p>PS4 Wireless Controller User Guide: Features, Charging, and Troubleshooting</p> <p>Detailed user guide for the PS4 wireless controller, covering turbo functions, reset procedures, charging, sleep mode, and troubleshooting. Compatible with PS4 consoles and PC.</p>
	<p>ShanWan Q13 Mobile Game Controller User Guide</p> <p>Comprehensive guide for the ShanWan Q13 Mobile Game Controller, covering features, connectivity options for various platforms (Android, iOS, Switch, PC, PS3/PS4/PS5), button mapping, charging, and troubleshooting.</p>
	<p>PS4 Controller Paddles MZ-1350: Enhance Your Gaming Experience</p> <p>Discover the PS4 Controller Paddles MZ-1350, an accessory designed to customize your PlayStation 4 controller with programmable back buttons and a turbo continuous shooting function. Easy plug-and-play setup for an enhanced gaming experience.</p>