Ymir Universal Multi-Platform Controller

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Before Use

- **Very Important:** Before the first use, Press and hold the "Turbo" button for 8 seconds until the RGB light flashes. This operation will restore the controller to factory settings.
- **Charge the Controller:** Ensure the controller is charged for at least 3 hours before using it.
- **Read the Manual:** Carefully read this manual and retain it for future reference.
- **System Updates**: If your Ymir controller no longer works correctly,

Must-Know Information

If you experience joystick drift, hold "L1 + R1 + Left + Circle" simultaneously for 5 seconds. This is an easy way to fix the drift.

Specifications

- Product Name : Multi-platform Controller
- Input Power Rating : DC 3.7 V, 1200 mAh
- Battery Type : Rechargeable Lithium-Ion
- Bluetooth : 5.0 Wireless Version
- Wireless Distance : 10m/33 feet
- Operating Temperature : 5°C - 35°C
- Mass : Approx. 221g
- Size : Approx. 4.2" x 6.1" x 2.2"

Functions :

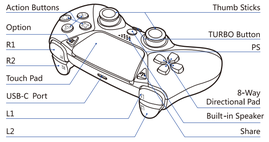
- Macro mapping for 13 buttons
- Turbo Function
- Multi-touch and clickable touch pad
- Built-in speaker
- 3.5mm audio jack

Supported Platforms :

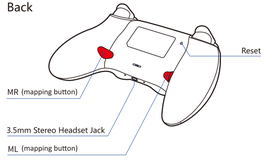
- PS5 compatible only when playing PS4 games
- PS4/PS4 Pro/PS4 Slim
- PC/Steam
- iOS/iPhone/Mac series
- Android phones and tablets
- TV/Fire TV/Apple TV
- Tesla/Model3/Y/S/X/C/Cybertruck

Ymir Device Layout

Front



Back



Connection

Item	Description
Connection mode	• Bluetooth wireless connection • Type-C USB cable connection
Connect with – PS4 – PS4 Slim – PS4/Pro – PS5	• **For the first time:** **Step 1:**Turn on the PS4/5 console, plug the controller to the console with included USB cable. **Step 2:**Press the"PS" button to start connect. **Step 3:**After the connection succeed,unplug the USB cable and the controller would be connected to the console wirelessly. • **Re-connect:** Press the "PS"button to turn on your controller,it will reconnect to console automatically.
Connect with -PC/steam -TV/fire tv/apple tv -Laptop/windows/mac -Phone/ios/android -Tablet/ios/android -Tesla/model 3/y/s/x cybertruck	• **For the first time:** **Step 1:** Turn on the device"Bluetooth" **Step 2:** Press the "Share" & "PS" buttons at the same time for 10s, the RGB light will flash. **Step 3:**Pair the device called"Wireless Controller • **Re-connect** Press the "PS" button to turn on the controller, it will reconnect automatically.

Connection Case

1. How to connect with Fire TV, Scan the QR code to learn more about?

2. How to connect with PC, Scan the QR code to learn more about?

Macro Programming

Programable Buttons

The following 13 buttons can be programmed

Se pueden programar los siguientes 13 botones.

Introduction to Programming Settings

The Ymir controller features a macro mapping function, allowing you to customize button configurations for enhanced gameplay.

Single Button Mapping:

You can bind a single button to the back paddles for quicker access.

Multi-Button Combination Mapping:

You can bind multiple buttons (more than two) to the back paddles simultaneously for complex actions.

For example, in The King of Fighters, executing a move may require pressing "triangle" and "Circle" at the same time. With macro mapping, you can bind these two buttons to the back paddles for a more efficient gaming experience.

How to Set the Mapping Function?

Step 1: Press and hold the "Turbo" button along with either the "ML" or "MR" button simultaneously for 5 seconds until the RGB light flashes.
Step 2: Press the function button you want to bind; the RGB light will also flash.
Step 3: Press the "MR" button to confirm—the RGB light will flash again.
(Note: Always press "MR" for confirmation, even if you are binding a button to "ML.")
Step 4: Press the "Turbo" button again until the RGB light flashes to complete the process.

Case Study

Step-by-Step Guide: Binding the "O" (Circle) Button to ML

Step 1: Press and hold the "Turbo" and "ML" buttons simultaneously for 5 seconds until the RGB light flashes.
Step 2: Press the "O" (Circle) button; the RGB light will flash.
Step 3: Press the "MR" button; the RGB light will flash again. (Do not press "ML")
Step 4: Press the "Turbo" button once more until the RGB light flashes to complete the process.

How to Cancel the Programming Setting?

Cancel Mapping While Keeping the "Turbo" Function

Press and hold the "Turbo" button along with either the "MR" or "ML" button at the same time. The RGB light will flash—continue holding until the light stops flashing. Once the light turns off, the mapping function is successfully canceled while keeping the turbo function active.

Friendly Reminder:

If you don't reset the mapping settings, they will remain active even after being configured. To cancel the settings, press and hold the "Turbo" button for 8 seconds before starting a new game to ensure proper functionality.

Manual Turbo

This feature allows for continuous actions by holding down a single button. Once set up, holding the designated function button will trigger the corresponding attack action repeatedly. However, when the button is released, the in-game action will stop accordingly.

Automatic Turbo

This feature enables continuous attack actions without the need to hold down a button. Once configured, the attack action will trigger continuously, unlike the Manual Turbo mode where the player must hold the function button.

The key differences between the two modes are:

Manual Turbo:

· Continuous actions triggered by holding down a button
· Stops when the button is released

Automatic Turbo:

· Continuous actions without holding a button
· Runs automatically once set up

How to Set Up Manual Turbo?

Hold down the "Turbo" button without releasing it and then press the target function button for 2 seconds until the RGB light flashes, indicating that the turbo function has been successfully set.

How to Cancel Manual Turbo？

Step 1: Hold down the "Turbo" button without releasing it and then press the target function button for 2 seconds until the RGB light flashes.

Step 2: Repeat Step 1 to complete the cancellation process.

How to Set Up Automatic Turbo?

Step 1: Hold down the "Turbo" button without releasing it and then press the target function button for 2 seconds until the RGB light flashes.

Step 2: Repeat Step 1 to complete the setting process.

How to Cancel Automatic Turbo？

Hold down the "Turbo" button without releasing it and then press the target function button for 2 seconds until the RGB light flashes. This indicates that the turbo function has been successfully canceled.

Case Study： The Circle button's turbo function

How to Set Up and Cancel Manual Turbo on Circle button ?

Hold down the "Turbo" button without releasing it and then press the "Circle" button for 2 seconds until the RGB light flashes, indicating that the turbo function has been successfully set.
Hold down the "Turbo" button without releasing it and then press the "Circle" button for 2 seconds until the RGB light flashes. Hold down and press "Turbo" and "Circle" again to complete the cancellation process. In other words, pressing "Turbo" + "Circle" twice can cancel the manual turbo function.

How to Set Up and Cancel Automatic Turbo on circle button ?

Hold down the "Turbo" button without releasing it and then press the "Circle" button for 2 seconds until the RGB light flashes. Hold down and press "Turbo" and "Circle" again to complete the setting process. In other words, pressing "Turbo" + "Circle" twice can set up the automatic turbo function.
Hold down the "Turbo" button without releasing it and then press the "Circle" button for 2 seconds until the RGB light flashes. This indicates that the turbo function has been successfully canceled.

Trouble Shooting

1.Q: Right back paddle button (MR) can be set successfully, but the left back paddle button (ML) cannot be set successfully.

A: This situation is usually caused by pressing ML instead of MR to confirm in step 3. Please follow the manual and set it again, making sure to press MR in step 3.

2.Q: Why is my button functionality malfunctioning？

A: Please long press the "Turbo" button until the light flashes to restore the controller to factory settings.

3.Q: Audio Setting

A: You can connect any standard wired headphones with a 3.5mm adapter to your controller, You may need to navigate to your console settings to make sure the system will process audio through your device. the controller to factory settings.the controller to factory settings.

Warranty & Returns

We always attempt to ensure that you are 100% satisfied with every purchase at Ugame. We are proud to offer products and services for your better gaming experience, Your satisfaction and enjoyment are always our goals.
If you are not entirely satisfied with purchase, we're here to help:

30 calendar days to return the item from the date you ordered it.

If you are experiencing a product issue, we are pleased to offer:

12-month replacement with the same model

(Man-caused damaged items will not be eligible for the refund.)

Contact us:

If you have any problem, don't hesitate to contact us at any time We would solve your problems in 12hrs.

1. Please messege us in your order center.
2. Customer service email:

gamepad@ioubang.com

3.Text or whatsapp: 12025096731

Important note: When contacting us by email, please include your order iD so we can help you as quickly as possible.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.