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## DYONDER DJY-118W

# DYONDER Wireless Controller for PS4 User Manual

Model: DJY-118W

## 1. INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your DYONDER Wireless Controller for PS4. This controller is designed to enhance your gaming experience with its unique features and broad compatibility.



Figure 1: DYONDER Wireless Controller for PS4 (White model)

## 2. PRODUCT FEATURES

- **Unique Cracked Design:** Features a special surface coating for a distinct aesthetic.
- **Wide Compatibility:** Compatible with PS4, PS4 Pro, PS4 Slim, iPhone, iPad, iOS, Android, and PC.
- **Upgraded Functionality:** Supports dual vibration, touch pad, gravity sensor, LED light bar, 3.5mm headphone jack, speaker, and share button functions.
- **Longer Play Time:** Offers up to 10 hours of usage on a 2-hour full charge.
- **Dual Vibration Motors:** Provides immersive feedback with varying intensities based on in-game collisions.
- **RGB Light Mode:** Features 3 adjustable light modes including seven-color gradients and single-color breathing light.

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Video 1: Overview of the 2023 NEW Crack Design PS4 Controller, showcasing its unique design and features.

### 3. PACKAGE CONTENTS

Upon opening the package, ensure all the following items are present:

- 1 x DYONDER Wireless Controller for PS4
- 1 x USB Charging Cable
- 1 x User Manual (this document)

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Video 2: Unboxing the controller and its contents, including the controller and charging cable.



Figure 2: Included USB Charging Cable

## 4. SETUP

### 4.1 Connecting to PS4/PC

To connect the controller wirelessly to your PS4 or PC, follow these steps:

1. Ensure the controller is sufficiently charged.
2. For PS4: Turn on your PS4 console. Press and hold the PS button and SHARE button simultaneously on the controller until the light bar begins to flash. This indicates pairing mode. Once paired, the light bar will turn solid.
3. For PC: Connect the controller to your PC using the provided USB cable. The controller should be recognized automatically. For wireless connection, ensure your PC has Bluetooth capabilities and follow



the standard Bluetooth pairing process.

## 4.2 Charging the Controller

The controller features a built-in 600mAh battery. To charge:

- Connect the USB charging cable to the controller's charging port and the other end to a USB power source (e.g., PS4 console, PC, USB wall adapter).
- A full charge typically takes about 2 hours. The light bar may indicate charging status and turn off or change color when fully charged.
- The controller provides approximately 7-10 hours of playing time on a full charge.



Figure 3: Illustration of the controller's built-in 600mAh battery and charging capabilities.

## 5. OPERATING INSTRUCTIONS

### 5.1 Controller Layout

Familiarize yourself with the main components of the controller:



Figure 4: Diagram showing the various buttons and features of the controller, including the Multi-Touch-Pad, Share Button, Options Button, D-Pad, Left Stick, Right Stick, Speaker, 3.5mm Stereo Jack, Light Bar, and Charging Station port.

## 5.2 RGB Light Modes

The controller features dynamic RGB lighting. To switch between the 3 adjustable light modes (seven-color gradients, single-color breathing light, and off), simultaneously press and hold the **SHARE** and **OPTIONS** buttons for approximately 3 seconds.



Figure 5: Instructions for switching RGB light modes by pressing SHARE and OPTIONS buttons.

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Video 3: Demonstration of the PS4 RGB Light Controller's various lighting effects and how to change them.

### 5.3 Dual Vibration and Motion Sensor

The controller is equipped with dual vibration motors that provide haptic feedback for an immersive gaming experience. The 6-axis motion sensor allows for intuitive control in games that support tilt and motion input.





Figure 6: Visual representation of the dual vibration feature providing immersive feedback during gameplay.



## 6-AXIS MOTION SENSOR ENHANCE DYNAMIC FEELING



Figure 7: Illustration of the 6-axis motion sensor enhancing dynamic feeling and control in games.

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Video 4: A brief demonstration of the wireless controller's features and responsiveness during gameplay.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your DYONDER Wireless Controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the controller regularly. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and excessive humidity.
- **Battery Care:** Do not expose the controller to fire or extreme heat. Avoid fully discharging the battery for extended periods. Charge the controller regularly, even if not in frequent use, to maintain battery health.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.



## 7. TROUBLESHOOTING

If you encounter issues with your DYONDER Wireless Controller, refer to the following common solutions:

**Controller not connecting/pairing:**

Ensure the controller is charged. Try resetting the controller by inserting a small pin into the reset hole on the back of the controller (near the L2 button) for 3-5 seconds. Then, attempt to pair it again with your console or PC.

**Input lag or unresponsiveness:**

Ensure there are no obstructions between the controller and the console/PC. Move closer to the device. Check for interference from other wireless devices. If on PC, ensure Bluetooth drivers are up to date.

**Buttons or joysticks not responding correctly:**

Clean around the buttons and joysticks to remove any debris. If the issue persists, contact customer support.

**RGB lights not working or stuck:**

Try cycling through the light modes by pressing SHARE + OPTIONS simultaneously. If the lights remain unresponsive, try resetting the controller.

**Controller not charging:**

Ensure the USB cable is securely connected to both the controller and the power source. Try a different USB port or charging cable. Verify the power source is active.

## 8. SPECIFICATIONS





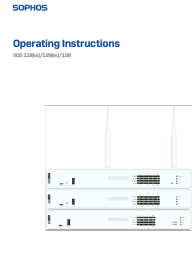
Model Number	DJY-118W
Brand	DYONDER
Compatibility	PS4 / PS4 Pro / PS4 Slim / iPhone / iPad / iOS / Android / PC
Battery Capacity	600mAh Lithium Polymer
Charging Time	Approx. 2 hours
Usage Time	Approx. 7-10 hours
Weight	7 ounces (198.45 grams)
Dimensions	6.61 x 5.24 x 2.52 inches

## 9. WARRANTY AND SUPPORT

DYONDER products are manufactured with high-quality standards. For any product-related inquiries, technical support, or warranty claims, please contact DYONDER customer service through the retailer where the product was purchased or visit the official DYONDER website for contact information.

Please retain your proof of purchase for warranty purposes.

## Related Documents - DJY-118W

	<p><a href="#">Wireless Switch Pro Controller User Manual</a></p> <p>This manual provides instructions for using the Wireless Switch Pro Controller for Nintendo Switch, Switch Lite, and Switch OLED. It covers features such as wireless connectivity, programmable buttons, motion control, vibration, turbo function, and wakeup capabilities.</p>
	<p><a href="#">Rackmount RM-SR-T16I Installation Guide for Sophos XGS Series</a></p> <p>Official installation guide for the Rackmount RM-SR-T16I, designed for Sophos XGS 116, 118, 126, 128, 136, and 138 series network devices. Includes assembly instructions, package contents, and specifications.</p>
	<p><a href="#">Caterpillar D6N Dozer Parts Reference Guide and Maintenance Schedule</a></p> <p>Comprehensive parts reference guide and planned maintenance schedule for the Caterpillar D6N Medium Dozer, including oil, grease, and filter specifications, and part numbers for various components. This guide helps ensure peak efficiency and longevity of the machine.</p>
	<p><a href="#">Egoluce Lancia Tonda 1578 Ø 400cm LED Lighting Fixture Installation Guide</a></p> <p>Comprehensive installation and assembly guide for the Egoluce Lancia Tonda 1578 LED pendant light. Covers safety, assembly steps, electrical connections, and dimming options for this 400cm diameter fixture.</p>
	<p><a href="#">Sophos XGS Series Appliances: Operating Instructions for XGS 118(w)/128(w)/138</a></p> <p>Comprehensive operating instructions for Sophos XGS Series network security appliances, including models XGS 118(w), XGS 128(w), and XGS 138. Covers installation, regulatory compliance, environmental considerations, technical specifications, interfaces, and operational procedures.</p>