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› ECHTPower PS4 Controller Charging Station User Manual (Model DC889)

ECHTPower DC889

ECHTPower PS4 Controller Charging Station User Manual

Model: DC889

INTRODUCTION

This manual provides instructions for the ECHTPower PS4 Controller Charging Station, Model DC889. This device is designed to efficiently charge two Sony PlayStation 4, PS4 Slim, or PS4 Pro wireless controllers simultaneously. It incorporates fast charging technology and intelligent protection features to ensure safe and reliable operation.

SETUP

Package Contents

- ECHTPower PS4 Controller Charging Station (Model DC889)
- USB Power Cable

Connecting the Charging Station

1. Connect the provided USB power cable to the charging station's input port.
2. Connect the other end of the USB cable to a compatible power source. This can be:
 - A PS4 console USB port
 - A PC USB port
 - A standard USB wall adapter (not included)
 - A USB hub
3. Ensure the connection is secure. The charging station is equipped with anti-slip feet to maintain stability on surfaces.

MULTIPLE POWER SUPPLY

Comes with 1 USB cable included, suitable for a variety of charging devices



Computer



AC Adapter



PS4 Console



USB Hub

Image: Multiple Power Supply Options. The charging station can be powered via a computer, AC adapter, PS4 console, or USB hub.



Image: Product and Packaging. The charging station is shown alongside its box and instruction manual.

OPERATING INSTRUCTIONS

Charging Controllers

To charge a controller, align the controller's EXT port with one of the charging ports on the station. Gently push the controller down until it is securely seated. The station is designed to charge two controllers simultaneously.

LED Indicator Status

The charging station features an LED indicator for each charging port to display the charging status:

- **Red Light:** Indicates the controller is currently charging.
- **Green Light:** Indicates the controller is fully charged or in standby mode.

A single controller can be fully charged in approximately 2.5 hours. When charging two controllers simultaneously, the full charge time is approximately 3 hours.

LED INDICATOR

You can clearly know the charging status of the controller through the indicator light



Fully Charged/
Standby - Green Light



Charging - Red Light



Image: LED Indicator. The image illustrates the red light for charging and green light for fully charged/standby status.

2.5H FAST CHARGING TECHNOLOGY

You can clearly know the charging status of the controller through the indicator light



Image: Fast Charging Technology. This image emphasizes the 2.5-hour fast charging capability of the station.

MAINTENANCE

Cleaning

Wipe the charging station with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the surface or internal components.

Storage

Store the charging station in a cool, dry place away from direct sunlight, high humidity, and extreme temperatures. Ensure the anti-slip feet are clean to maintain optimal stability.

STURDY AND RELIABLE DESIGN

The sturdy port makes it difficult to fall when shaking and dual charging design can save space



Image: Sturdy and Reliable Design. This image highlights the robust charging ports and the anti-slip base for enhanced stability.

TROUBLESHOOTING

Controller Not Charging

- Ensure the USB power cable is securely connected to both the charging station and the power source.
- Verify that the power source (PS4 console, PC, or USB adapter) is active and providing power.
- Check if the controller is properly seated in the charging port. The LED indicator for that port should turn red when charging begins.
- If the LED remains green, the controller may already be fully charged, or the charging station's intelligent protection system has detected an issue.

Intelligent Protection Features

The charging station includes a built-in intelligent IC chip to protect your controllers during charging. This system provides:

- Over-Current Protection
- Over-Voltage Protection
- Over-Heated Protection
- Short-Circuit Protection

If any of these protections are triggered, the charging process may temporarily stop to prevent damage to your controllers or the charging station. Disconnect and then reconnect the controller to attempt a reset.



Image: Intelligent Protection. This diagram illustrates the built-in IC chip providing various safety protections during charging.

SPECIFICATIONS

Feature	Detail
Model Number	DC889

Feature	Detail
Brand	ECHTPower
Compatible Devices	Sony PlayStation 4, PS4 Slim, PS4 Pro Controllers
Connectivity Technology	Wired (USB)
Input Power Source	USB (5V)
Charging Time (Single Controller)	Approx. 2.5 hours
Charging Time (Dual Controllers)	Approx. 3 hours
Product Dimensions	12.3 x 6.5 x 7.5 cm
Product Weight	180 Grams
Special Features	Fast Charging, LED Indicators, Intelligent Protection, Anti-slip Design

WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your ECHTPower PS4 Controller Charging Station, please refer to the contact details provided with your original purchase. You may also visit the official ECHTPower website for further assistance.

Please retain your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

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