

PlayStation Access Controller 5

PlayStation Access Controller 5 User Manual

Model: Access Controller 5

INTRODUCTION

The PlayStation Access Controller 5 is a highly customizable controller kit designed to enhance the gaming experience for users with diverse needs on PS5 consoles. Its adaptable design allows for comfortable and extended gameplay, operable from any 360-degree orientation, and can be used on flat surfaces or mounted.

SETUP GUIDE

1. Unboxing and Component Overview

Upon opening the package, you will find the main Access Controller unit, a joystick module, various swappable button caps, and stick caps. Ensure all components are present before proceeding.



Image: All components of the PlayStation Access Controller, including the main circular unit, joystick, and various button and stick caps, laid out on a flat surface.



Image: A top-down view of the PlayStation Access Controller with its modular button and stick caps arranged around it, showcasing the customization options.

2. Connecting the Controller

Connect the Access Controller to your PlayStation 5 console using the provided USB-C cable. The controller can be operated from any 360-degree orientation, allowing for flexible placement on flat surfaces, wheelchair trays, or AMPS pattern mounts.

3. Customizing Buttons and Joystick

The Access Controller features swappable button and stick caps. Configure the button layout to match your mobility range and switch between included stick caps to find the optimal shape and texture. The control stick's extension arm can be adjusted for length and then locked into your preferred position for comfort. Each button cap is easily interchangeable, secured by magnets and a clipping mechanism, ensuring they remain in place during gameplay. A variety of shapes and blank options are provided for labeling and personalizing your setup.

OPERATING INSTRUCTIONS

1. Basic Controls

The Access Controller features 10 programmable buttons and a joystick. The central area of the controller also functions as a button, and the joystick itself can be pressed for additional input. The controller is designed for intuitive use, allowing for a wide range of play styles.



Image: The main view of the PlayStation Access Controller, showing its circular design with multiple large, customizable buttons and an attached joystick.

2. Custom Profiles

You can configure up to 30 individual control profiles directly from your PS5 console settings. Three profiles can be stored on the Access Controller itself, allowing for quick switching via a dedicated button. This enables seamless adaptation to different games or control schemes.

3. Expandable Inputs

The controller supports expandable inputs. You can use up to two Access Controllers together as a single virtual controller, or combine one or two Access Controllers with a DualSense or DualSense Edge wireless controller to integrate features like haptic feedback, adaptive triggers, motion sensors, and touchpad swipe into your setup. Additionally, the controller includes four industry-standard 3.5mm expansion ports (E1, E2, E3, E4) for connecting external buttons, specialty trigger switches, and other compatible accessories. Inputs from these ports can be configured via your PS5 console settings.

MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to wipe down the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. The included storage box for button and stick caps helps keep components organized and protected.
- **Battery Care:** The controller uses a Lithium Ion battery. To maximize battery life, avoid fully discharging the battery frequently. Charge the controller regularly, especially if it will be stored for an extended period.

TROUBLESHOOTING

If you encounter issues with your PlayStation Access Controller, consider the following troubleshooting steps:

- **Connection Issues:** Ensure the USB-C cable is securely connected to both the controller and the PS5 console. Try a different USB port or cable.
- **Button/Joystick Unresponsiveness:** Verify that button caps and stick caps are correctly attached and seated. Check your PS5 console settings to ensure the controller profile is active and button assignments are correct.
- **Profile Switching:** If profiles are not switching correctly, ensure you are pressing the dedicated 'PROFILE' button on the joystick module.
- **Software Updates:** Ensure your PS5 console software and controller firmware are up to date. Connect the controller to your PS5 and check for updates in the system settings.
- **External Accessories:** If external accessories are not working, ensure they are properly connected to the 3.5mm expansion ports and configured in the PS5 settings.

For persistent issues, refer to the official PlayStation support website or contact customer service.


SPECIFICATIONS

Feature	Detail
ASIN	B0CCGYBSW8
Release Date	December 6, 2023
Product Dimensions	14.88 x 3.13 x 7.49 inches
Item Weight	2.22 pounds
Language	English
Manufacturer	Sony Interactive Entertainment
Batteries	1 Lithium Ion battery required (included)

WARRANTY AND SUPPORT

The PlayStation Access Controller 5 is manufactured by Sony Interactive Entertainment. For detailed warranty information, product support, and service inquiries, please refer to the official documentation included with your product or visit the official PlayStation support website. Keep your proof of purchase for warranty claims.

Related Documents - Access Controller 5

	<p>PlayStation@5 Quick Start Guide</p> <p>This quick start guide from Sony provides essential instructions for setting up your PlayStation@5 console (model CFI-2008), including connecting cables, pairing the DualSense controller, navigating the interface, and managing power settings. It also covers basic gaming and parental control information.</p>
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