

NACON PS4OFCPADRED

NACON Wired Compact Control - Red (Model: PS4OFCPADRED)

Instruction Manual

1. INTRODUCTION

Thank you for purchasing the NACON Wired Compact Control. This manual provides essential information for setting up, operating, and maintaining your controller. Designed for the PlayStation 4, this wired controller offers a comfortable grip and responsive controls for an immersive gaming experience.

2. SETUP GUIDE

2.1 Package Contents

- 1 x NACON Wired Compact Control (Red)
- Integrated USB Cable

2.2 Connecting Your Controller

The NACON Wired Compact Control connects directly to your PlayStation 4 console via its integrated USB cable. No batteries or wireless pairing are required.

1. Ensure your PlayStation 4 console is powered on.
2. Locate an available USB port on the front of your PlayStation 4 console.
3. Insert the USB connector of the NACON Wired Compact Control into the USB port.
4. The controller will automatically be recognized by your console. The LED player status indicator on the controller will illuminate to confirm connection.

Important Note:

This controller is designed for PlayStation 4. While it may be detected by other systems (e.g., PlayStation 3 or PC), full functionality, including touchpad, light bar, and speaker features, may not be supported or may require specific drivers/software not provided by NACON. The 3.5mm headset jack functionality is supported.

3. OPERATING INSTRUCTIONS

3.1 Controller Layout

The NACON Wired Compact Control features a familiar layout for intuitive gameplay.



Figure 1: Front view of the NACON Wired Compact Control. This image displays the directional pad, left and right analog sticks, PlayStation button, SHARE button, OPTIONS button, touchpad, and the action buttons (Triangle, Circle, Cross, Square).



Figure 2: Angled view of the NACON Wired Compact Control. This image shows the ergonomic design, textured surface for enhanced grip, and the L1, L2, R1, R2 trigger buttons.

- **Directional Pad (D-Pad):** Used for precise directional input in games and menu navigation.
- **Analog Sticks:** Two high-precision analog sticks for 360-degree movement and camera control.
- **Action Buttons:** Triangle, Circle, Cross (X), and Square buttons for in-game actions.
- **SHARE Button:** Allows you to share gameplay moments with friends.
- **OPTIONS Button:** Accesses in-game menus and options.
- **PlayStation Button:** Returns to the PlayStation 4 home screen.
- **Touchpad:** The touchpad is operational for basic input such as pressing to select. Please note that advanced gesture-based or movement-based touchpad functionalities, light bar illumination, and integrated speaker output, which are present on official DualShock 4 controllers, are **not included** or fully supported by this compact controller.
- **L1/R1 Buttons:** Shoulder buttons for various in-game actions.
- **L2/R2 Triggers:** Analog triggers for precise control, often used for acceleration/braking or shooting.
- **3.5mm Headset Jack:** Connect your compatible headset for in-game audio and voice chat.
- **Vibration Motors:** Two vibration motors provide haptic feedback for enhanced immersion.
- **LED Player Status Indicator:** Indicates player assignment and connection status.

4. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your NACON Wired Compact Control, follow these guidelines:

- Keep the controller clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive

materials.

- Do not expose the controller to extreme temperatures, humidity, or direct sunlight.
- Avoid dropping or subjecting the controller to strong impacts.
- Do not attempt to disassemble the controller. This will void the warranty and may cause damage.
- Store the controller in a safe place when not in use to prevent damage to the cable or components.

5. TROUBLESHOOTING

5.1 Controller Not Responding

- Ensure the USB cable is securely connected to both the controller and the PlayStation 4 console.
- Try connecting the controller to a different USB port on your console.
- Restart your PlayStation 4 console.
- If using with a PC, ensure necessary drivers are installed and the game supports generic gamepads or PlayStation 3 controllers, as this controller may be detected as such.

5.2 Headset Audio Not Working

- Verify your headset is fully plugged into the 3.5mm jack on the controller.
- Check your PlayStation 4 audio settings to ensure output is set to "Headphones Connected to Controller" and volume levels are appropriate.
- Test the headset with another device to confirm it is functioning correctly.

5.3 Touchpad, Light Bar, or Speaker Issues

Please be aware that while the touchpad on this controller is operational for basic input (e.g., pressing), advanced functionalities such as gesture recognition, light bar illumination, and integrated speaker output, which are present on official DualShock 4 controllers, are **not included** or fully supported by the NACON Wired Compact Control. This is an intentional design choice for this compact model.

5.4 Controller Detected as PlayStation 3 Controller on PC

This is a known characteristic for some third-party controllers when connected to a PC. While it may be detected as a PlayStation 3 controller, it should still function for most games that support generic gamepads. For optimal compatibility, consider using software like Steam's controller configuration, which can often map inputs correctly even if the controller is misidentified.

6. SPECIFICATIONS

Feature	Detail
Model Number	PS4OFCPADRED
Connectivity	Wired (USB)
Cable Length	Approx. 3 meters
Vibration Motors	2 (Dual Vibration)
Headset Jack	3.5mm Stereo
Touchpad	Operational (basic input)

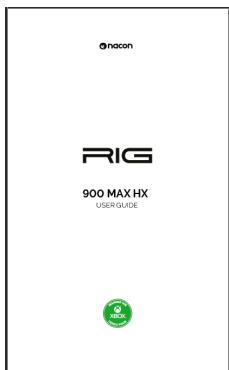
LED Indicator	Player status indicator
Dimensions (W x L x H)	153 x 50 x 96 mm (approx.)
Item Weight	11.8 ounces (approx.)
Manufacturer	Nacon
First Available	July 26, 2017

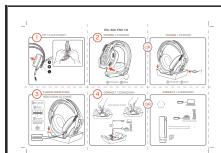
7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product or visit the official NACON website. Keep your proof of purchase for any warranty claims.

Protection plans are available for purchase separately to extend coverage beyond the manufacturer's warranty. Please check with your retailer for details on available protection plans.

Related Documents - PS4OFCPADRED

	<p><u>RIG 900 MAX HX User Guide - Nacon Wireless Gaming Headset</u> Comprehensive user guide for the Nacon RIG 900 MAX HX wireless gaming headset, detailing setup for Xbox, PlayStation, PC, and Switch, charging, wireless modes, pairing, customization via the RIG Navigator app, and technical specifications.</p>
	<p><u>NACON REVOLUTION Unlimited Pro Controller User Manual</u> Detailed user manual for the NACON REVOLUTION Unlimited Pro Controller, covering features, setup, modes, and troubleshooting for PS4 and PC gaming.</p>
	<p><u>NACON GC-200WLRGB Wireless PC Controller User Manual</u> Comprehensive user manual for the NACON GC-200WLRGB wireless PC controller, covering product specifications, package contents, control elements, setup, charging, features like D/X switch and backlighting, important safeguards, ergonomics, technical specifications, and customer support information.</p>



[RIG 800 PRO HS Wireless Gaming Headset Quick Start Guide](#)

Quick start guide for the RIG 800 PRO HS wireless gaming headset, covering setup, charging, connection, controls, and regulatory information for PlayStation and PC.



[NACON DAIJA Arcade Stick : Guide de Démarrage Rapide pour PS5, PS4 et PC](#)

Ce guide de démarrage complet pour le NACON DAIJA Arcade Stick détaille le contenu de l'emballage, la description des composants, les instructions de compatibilité et de connexion pour PlayStation 5, PlayStation 4 et PC. Il offre également des conseils sur la personnalisation et l'utilisation pour une expérience de jeu optimale.

RIG

RIG 600 PRO
User Guide

[Nacon RIG 600 PRO Wireless Gaming Headset User Guide](#)

Comprehensive user guide for the Nacon RIG 600 PRO wireless gaming headset, covering setup for PS5, PS4, PC, and Nintendo Switch, pairing instructions, mode explanations, customization via the Companion App, safety precautions, and support information.