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› DR1TECH Shock Pad Wireless Gaming Controller User Manual

DR1TECH DR10039

DR1TECH Shock Pad Wireless Gaming Controller User Manual

Model: DR10039



Image: The DR1TECH Shock Pad Wireless Gaming Controller in blue, showcasing its ergonomic design and button layout.

INTRODUCTION

The DR1TECH Shock Pad is a versatile wireless gaming controller designed for an enhanced gaming experience. It is primarily compatible with PlayStation 4 (PS4) consoles and can also be used with PlayStation 5 (PS5) for PS4-compatible games. Additionally, it offers broad compatibility with PC and iOS devices, providing flexibility across various gaming platforms.

This manual provides detailed instructions on setting up, operating, and maintaining your DR1TECH Shock Pad controller to ensure optimal performance and longevity.

KEY FEATURES

- **Wide Compatibility:** Designed for PS4, compatible with PS5 (for PS4 games), PC, and iOS devices.
- **Next-Gen Design:** Features an attractive, ergonomic design for comfortable extended play sessions.
- **Dual Vibration Feedback:** Provides immersive haptic feedback for a more engaging gaming experience.
- **Integrated Touch Pad:** Offers additional control options for compatible games.
- **Long-Lasting Rechargeable Battery:** Equipped with a lithium-ion battery for hours of gameplay and quick recharging. A visual signal indicates low battery.
- **High Performance Sticks:** Precision joysticks for accurate control.
- **Integrated Audio Jack:** Connect your headset directly to the controller for in-game audio and communication.



WIRELESS GAMEPAD CONTROLLER



Connettore e
altoparlante
integrato



High Performance
Sticks



Dual Motor
Vibration



Design Ergonomico
Anti-Scivolo

Image: The DR1TECH Shock Pad controller highlighting its key features including integrated audio jack, high performance sticks, dual motor vibration, and ergonomic anti-slip design.

CONTROLLER LAYOUT



Image: A detailed diagram illustrating the various buttons, joysticks, touchpad, charging port, and audio function port on the DR1TECH Shock Pad controller.

Touchpad: Interactive surface for specific game controls.

Charging Port: USB port for charging the controller.

L1/L2 Buttons: Left shoulder and trigger buttons.

R1/R2 Buttons: Right shoulder and trigger buttons.

Share Button: For sharing gameplay content.

Options Button: Access in-game menus and options.

D-Pad: Directional pad for precise movement.

Action Buttons: Standard PlayStation symbols (Triangle, Circle, Cross, Square).

Left Joystick: Analog stick for movement.

Right Joystick: Analog stick for camera control or other functions.

Home Button: Returns to the console's home screen.

Minilight Bar: Indicates controller status and player number.

Audio Function (EXT/Headphone Jack): Port for connecting headphones or other accessories.

SETUP AND CONNECTION

Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB cable to the charging port on the controller and the other end to a USB port on your console, PC, or a USB wall adapter. The minilight bar will indicate charging status and turn off when fully charged.



Image: A visual representation of the DR1TECH Shock Pad's battery life, indicating up to 16 hours of in-game use and approximately 2.5 hours for a full charge.

Connecting to PS4/PS5 (for PS4 games)

1. Ensure your console is powered on.
2. Connect the controller to the console using the USB cable.

3. Press the Home button on the controller. The controller will pair with the console.
4. Once paired, you can disconnect the USB cable for wireless play.
5. For subsequent uses, simply press the Home button to connect wirelessly.



Image: A diagram illustrating the wide compatibility of the DR1TECH Shock Pad controller with PS4 Slim, PS4, PS4 Pro, Laptops, PS5 (for PS4 compatible games only), and desktop computers.

Connecting to PC

Connect the controller to your PC using a USB cable. The controller should be recognized automatically by most Windows operating systems. Drivers may be installed automatically. For optimal performance, ensure your PC's operating system is up to date.

Connecting to iOS Devices

The DR1TECH Shock Pad controller supports Bluetooth connection with iOS devices (iPhone, iPad). Follow these steps:

1. Ensure the controller is charged and powered off.

2. On your iOS device, go to **Settings > Bluetooth** and turn Bluetooth on.
3. Press and hold the **Share** button and the **Home** button simultaneously on the controller until the minilight bar starts flashing rapidly. This indicates pairing mode.
4. On your iOS device, look for "DR1TECH Shock Pad" or a similar name in the list of available devices and tap to connect.
5. Once connected, the minilight bar will stop flashing and remain solid.

OPERATING THE CONTROLLER

Basic Functions

- **Power On/Off:** Press the Home button to power on. To power off, hold the Home button for several seconds until the light bar turns off, or it will power off automatically after a period of inactivity.
- **Navigation:** Use the D-Pad or Left Joystick for menu navigation and character movement.
- **Action:** Use the Action Buttons (Triangle, Circle, Cross, Square) for in-game actions.
- **Camera/Aiming:** Use the Right Joystick for camera control or aiming.
- **Share:** Press the Share button to access sharing options (e.g., screenshots, video clips) on compatible platforms.
- **Options:** Press the Options button to pause games or access in-game menus.

Vibration Feedback

The controller features dual vibration motors that provide tactile feedback during gameplay, enhancing immersion. This feature is automatically enabled when supported by the game.

Audio Output

Connect a standard 3.5mm headset to the audio jack on the controller for in-game audio and voice chat (where supported by the platform and game).



Image: A close-up view of the EXT port and the 3.5mm audio jack located on the bottom of the DR1TECH Shock Pad controller.

MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the controller. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the controller regularly, even if not in use for extended periods.
- **Avoid Drops:** Protect the controller from drops and impacts, which can damage internal components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller does not turn on.	Low battery.	Charge the controller for at least 30 minutes.
Controller does not connect wirelessly.	Not paired or out of range.	Connect via USB cable to re-pair. Ensure controller is within operating range of the console/device.
Input lag or unresponsive buttons.	Interference or low battery.	Move closer to the console/device. Charge the controller. Ensure no strong wireless interference sources nearby.
Vibration not working.	Game does not support vibration or feature is disabled.	Check game settings for vibration options. Ensure the game itself supports vibration feedback.
Audio through headset is not working.	Headset not properly connected or audio settings incorrect.	Ensure headset is fully plugged into the 3.5mm jack. Check console/device audio output settings.

SPECIFICATIONS

- **Model Number:** DR10039
- **Connectivity:** Wireless (Bluetooth), Wired (USB)
- **Battery:** 1 Lithium-ion battery (included)
- **Dimensions (L x W x H):** 15 x 5.2 x 9.9 cm (5.9 x 2.0 x 3.9 inches)
- **Weight:** 220 grams (0.48 lbs)
- **Compatibility:** PlayStation 4, PlayStation 5 (PS4 games only), PC (Windows), iOS
- **Features:** Touch Pad, Dual Vibration, Integrated Audio Jack

WARRANTY AND SUPPORT

DR1TECH products are designed for reliability and performance. For any questions, unexpected situations, or support needs, please contact DR1TECH customer service. Information regarding specific warranty terms and conditions can typically be found on the product packaging or the official DR1TECH website.

The DR1TECH team is committed to providing advanced technology products with modern and captivating designs, ensuring customer satisfaction.

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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