

WIRELESS CONTROLLER

For PS5/Android/iOS/MAC/Steam Deck

USER MANUAL

PACKAGE CONTENTS	PRODUCT FEATURES DESCRIPTION	SUPPORTED PLATFORMS	IMPORTANT NOTES:																								
- Wireless Controller x 1 - Type-C USB Cable x 1 - User Manual x 1	Bluetooth Wireless Connectivity: This controller is a Bluetooth-enabled device, supporting a wireless connection range of up to 10 meters, ensuring unrestricted and flexible operation. Multi-Color Connection: Supports both Bluetooth wireless and USB wired connections, providing users with a flexible and stable gaming experience. Bluetooth connectivity offers the freedom of wireless control, while USB wired connection ensures low-latency and stable operation. Additionally, the controller supports play-and-charge functionality, allowing users to charge the controller via USB while gaming, ensuring uninterrupted gameplay without battery limitations. Advanced Motion Sensing Technology: Equipped with a built-in 3-axis gyroscope and 3-axis accelerometer, it features 6-axis motion sensing to accurately capture every movement detail. 4-Button Capacitive Touchpad: Features a newly added dual-point capacitive touchpad on the front of the controller, supporting press operations to enhance interactive experiences. Built-in Speaker & Audio Port: Includes a built-in speaker and a 3.5mm TRRS stereo headphone jack, allowing users to connect headphones or microphones for immersive audio input and output. 2-in-1 Type-C Interface: Equipped with a Type-C port, supporting connections to game consoles or PC for seamless gaming control. Multi-Color Light Bar: Features a multi-color light bar that distinguishes players through light effects through the game, providing immersive in-game communications (e.g., changes in character health). Vibration Feedback: Built-in vibration motors deliver realistic haptic feedback during in-game actions such as weapon use or collisions, enhancing immersive gameplay. Firmware Upgrading: The controller can be updated via USB connection to a PC, ensuring it stays up-to-date with the latest features and improvements.	PC - Windows 10 and above - Android / iOS / MAC / STEAM DECK The controller supports wired connection to a PC for use with Windows 10 or later systems, but does not support Bluetooth connection. PS5 CONSOLE CONNECTION When the controller has not been connected to the current PS5 console, it will be connected to the previous PS5 console. After the connection is established with the current console, follow the steps below to pair it with the current console. WIRED CONNECTION: - Use the included USB cable to connect the controller to the PS5 console. - The system will automatically initiate pairing during communication. - The controller's LED will display a solid color, indicating a successful connection to the console. BLUETOOTH CONNECTION: - Use the included USB cable to connect the controller to the PS5 console. - The system will automatically initiate pairing during communication. - Press the PS button on the controller. The controller's LED will display a solid color, indicating a successful connection to the console. - After pairing is complete, disconnect the USB cable. The controller will then connect to the console via Bluetooth for wireless communication. Note: When multiple controllers are connected to the same console, each will display different colors to distinguish users. PS: 1P: Blue 2P: Red 3P: Green 4P: Pink	PC - On Android, iOS, Mac, and Steam Deck platforms, the controller can only be used to play games that natively support game controllers. - For wired connection on MAC and Steam Deck, a Type-C to USB adapter is required (sold separately). BLUETOOTH RECONNECTION - For controllers that have previously been paired with a console, simply press the PS button briefly to power on the controller. It will automatically reconnect to the previously paired console. - If the controller fails to reconnect within 15 seconds, it will automatically power off. - When both the controller and the PS5 console are in sleep mode, pressing the PS button on the controller will wake up the console and automatically reconnect. BATTERY INDICATION - When the controller's battery is low during use, the PS5 console will display a low battery warning. It is recommended to charge the controller promptly. CHARGING FUNCTION Use the included Type-C charging cable to charge the controller when charging in power-off mode. The LED indicator will display an orange breathing light. The light will turn off once fully charged. When charging is complete, the current LED indicator will remain solid. MUTE FUNCTION Short press the Mute button. The mute indicator light will remain solid, indicating the controller's microphone is turned off. SENSOR CALIBRATION The controller's sensor is automatically calibrated before leaving the factory.																								
	TRIGGER AND 3D JOYSTICK CALIBRATION During calibration, gently rotate the joystick and lightly press the triggers all the way down. Failure to do so may result in incomplete sensor calibration or reconstructor error. TRIGGER CALIBRATION For PS5 Console: - With the controller powered off, press and hold ↵ (SHARE) + ○ (OPTIONS) buttons simultaneously. Connect to PS5 via USB cable (orange indicator will blink). Press the PS button (blue indicator will flash rapidly). Fully press L2 and R2 triggers 3 times each. Press and hold the X button for 1 second to confirm (indicator will stay lit when successful). For PC: - With the controller powered off, press and hold ↵ (SHARE) + ○ (OPTIONS) buttons simultaneously. Connect to PC via USB cable (blue indicator will flash rapidly). Fully press L2 and R2 triggers 3 times each. Press and hold the X button for 1 second to confirm (indicator will stay lit when successful). JOYSTICK CALIBRATION With the controller powered off, press and hold ↵ (SHARE) + ○ (OPTIONS) buttons simultaneously. Connect the controller to the PS5 console via USB data cable (orange indicator will blink). Press the PS button (blue indicator will flash rapidly). Fully rotate both analog sticks 3 times each. Press and hold the X button for 1 second to confirm (indicator will stay lit when successful).	POWER ON/OFF & AUTO SLEEP Power On/Off: Power On: Briefly press the PS button to turn on the controller and automatically enter reconstructor mode. Power Off: Press and hold the PS button for 10 seconds to turn off the controller. Auto Sleep on PS5: When connected via Bluetooth, the controller's auto-sleepdown time can be set on the PS5 console. Options typically include 10 minutes, 30 minutes, 1 hour, 2 hours, 3 hours, 4 hours, 5 hours, or never. Auto Sleep Due to Inactivity: - If the controller remains inactive for 15 minutes during Bluetooth connection, it will automatically enter sleep mode and enter sleep mode. - Auto Sleep on Host Sleep or Pairing Time: - If the console enters sleep mode or pairing times out for 60 seconds, the controller will automatically enter sleep mode. Searching State: - If the console fails to connect to the PS5 console within 15 seconds while in searching mode, it will automatically enter sleep mode to conserve power. Connected State: - During connection, if no button is pressed and the 3D joystick shows significant movement for 10 minutes, the controller will enter low-power mode. - Users can adjust the inactivity sleep time in the PS5 console settings to meet personalized preferences. CHARGING STATUS INDICATOR INSTRUCTIONS - When charging while powered off, the controller's LED indicator will display an orange breathing light to show charging status. The light will automatically turn off once charging is complete. - When charging while connected, the LED indicator will prioritize showing connection status. The charging status can be checked through the PS5 console.	RESET FUNCTION If the controller experiences abnormal operation or freezes, you can reset it by pressing the reset button inside the reset hole on the back of the controller using a small pin-like object. FIRMWARE UPDATE When performance updates for the controller are required, we will upload update files to the following link. Players can visit this link to perform firmware updates. If the controller is functioning normally, no upgrade files will be available, and no update is necessary. http://www.jysinc.com/updates/Beservice/ PRODUCT SPECIFICATIONS <table border="1"> <thead> <tr> <th>Product Name:</th> <th>PS5 Wireless Controller</th> <th>Model Number:</th> <th>JYS-PS148 Pro</th> </tr> </thead> <tbody> <tr> <td>Standby Current:</td> <td>10m</td> <td>Charging Time:</td> <td>1.5 hours</td> </tr> <tr> <td>Operating Voltage:</td> <td>DC 5V</td> <td>Charging Voltage:</td> <td>DC 5V</td> </tr> <tr> <td>Standby Current:</td> <td>15uA</td> <td>Charging Current:</td> <td>600mA</td> </tr> <tr> <td>Battery Specification:</td> <td>3.7V 1000mAh Lithium Battery</td> <td></td> <td></td> </tr> <tr> <td>Operating Voltage & Current:</td> <td>3.7V 110mA</td> <td></td> <td></td> </tr> </tbody> </table> Note: This equipment has been tested and found to comply with the limits for a Class II digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.	Product Name:	PS5 Wireless Controller	Model Number:	JYS-PS148 Pro	Standby Current:	10m	Charging Time:	1.5 hours	Operating Voltage:	DC 5V	Charging Voltage:	DC 5V	Standby Current:	15uA	Charging Current:	600mA	Battery Specification:	3.7V 1000mAh Lithium Battery			Operating Voltage & Current:	3.7V 110mA		
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