

Wireless Controller User Manual Before using this product, please carefully read this manual and any compatible hardware manuals. Keep these instructions for future reference.

Battery Life and Duration Do not handle damaged or leaking lithium-ion batteries.

The battery has a limited lifespan. Its duration gradually decreases with repeated use and time. Battery life also varies depending on storage methods, usage conditions, and environmental factors.

Charge in an environment with temperatures between 10 ° C and 30 ° C (50 ° F to 86 ° F). Charging in other environments may not work properly.

When the wireless controller is not used for a long time, it is recommended to charge it at least once a year to help maintain battery function.

Usage and Precautions Avoid prolonged use of this product. It is recommended to take a break every 30 minutes or so.

If you feel tired or experience discomfort or pain in your hands or arms while using this device, stop using it immediately. If the symptoms persist, consult a doctor.

Using headphones or earphones at excessively high volumes may cause permanent hearing damage. Always set the volume to a safe level. While louder audio might sound normal over time, it can actually harm your hearing. If you experience ear buzzing, discomfort, or difficulty understanding speech, stop listening immediately and get your hearing checked. The louder you play, the faster your hearing deteriorates. To protect your hearing: limit extended use of headphones or earphones at high volumes.

Avoid raising the volume to block out noise.

If you cannot hear people around you, turn down the volume.

When the controller flashes, avoid staring at its light bar. If you experience any discomfort or pain in any part of your body, stop using the controller immediately.

This product is designed for single-handed operation only.

The vibration function of this product may worsen injuries. Do not use the vibration function if you have any bone, joint, or muscle disorders or injuries in your hand or arm.

Note that some software titles enable vibration by default. To disable vibration, go to [Settings] → [Controller] in the function screen, then uncheck [Enable Vibration].

Do not expose the product to high temperature, high humidity or direct sunlight.

Do not let the product come into contact with liquids.

Do not place heavy objects on the product.

Do not throw or drop the product, or subject it to strong physical impact.

When using the motion sensor function, please note the following. If the controller collides with a person or object, it may cause accidental injury or damage.

Ensure there is enough space around before use.

When using the controller, hold it firmly to prevent it from slipping out of your hand.

If you use a controller connected to the P4 system via a USB cable, ensure there is enough space for the cable to avoid contact with people or objects. Also, avoid pulling the cable out of the P4 system during use.

Follow these instructions for external protection to prevent the product casing from aging or discoloration.

Do not leave rubber or vinyl materials outside the product for long periods of time.

Use a soft, dry cloth to clean the product. Do not use solvents or other chemicals, and do not

wipe with a chemically treated cloth.

Device Registration (Pairing): When using a controller for the first time or on a different system, perform device registration (pairing): iOS: Press Share + PS keys for 5 seconds to enable Bluetooth search. Android: Press Share + PS keys for 5 seconds to enable Bluetooth search. PC Wireless: Press Share + PS keys for 5 seconds to enable Bluetooth search. PC Wired: Default P4 (Wireless Controller) mode; press Share + Options keys for 3 seconds to switch to XINPUT (PC360) mode. P3 Host: Wired mode; wireless mode (press PS key to reconnect directly). P4 Host: Wired mode; wireless mode. 7bit Wireless Device: Press Share + PS keys for 5 seconds to enable Bluetooth search. Compatible PC Desktop/Laptop Systems: Windows 11, Windows 10, Windows 7. Connect the controller to the system via a USB data cable to complete device registration.

For details about the controller, see the system user guide.

Technical Specifications Input Power: 5V=800mA Battery Type: Built-in rechargeable lithium-ion battery Voltage: 3.75V Battery Capacity: 800mAh Operating Temperature: 5°C-35°C (41°F-95°F) Design and specifications are subject to change without prior notice.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B 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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.