

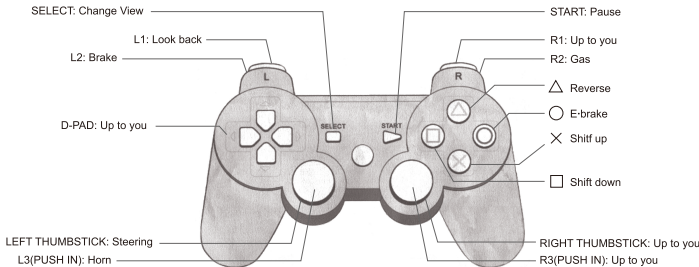
GAMEPAD FOR PS3



PS3 Wireless Controller Instruction Manual

About the PS3 Wireless Controller

- Our PS3 wireless controller built in two electric motors makes each hit, crash and explosion is more excite and realistic, you will feel the rumble in the palm of your hand.Highly sensitive motion control system senses your every move and characters as well as objects in the game will move and react as you tilt,push and shake the controller.Truly intuitive game play through the motion sensing 6-Axis technology.



How to use this PS3 controller

How to Sync with PS3?

- You can use USB cable to activate the controller when it is put into use for the first time.
- Connect the controller with your console,press the PS3 button and pull out the cable. Then you can use it wireless.
- If it still does not work,you restart it or charge it.
- If above methods failed, put a needle into the mini hole at the back of the controller and press the button to reset it.

How to turn on/off

- The PS3 controller will start when you press the round button or connect with computer by date cable. It will turn off when it takes 5 minutes after it is disconnected. If it can not stop working after a long time, please plug the data cable in computer then pull it out, thus it will be power off.

How To Charge the PS3 Controller?

- Connect the console to the PS3 by the USB cable.
- When charging,the red light will be flashing;when fully charged,the red light turns off.

Battery life and duration

- The battery has a limited life span. Battery duration will gradually decrease with repeated usage and age. Battery life also varies depending on the storage method, conditions of use and environmental factors.
- Charge in an environment where the temperature range is between 10°C - 30°C (50°F - 86°F). Charging may not be as effective when performed in other environments.
- When the wireless controller is not used for an extended period of time, it is recommended that you fully charge it at least once a year to help maintain battery functionality.

Use and handing precautions

- Avoid prolonged use of this product. Take a break at about 30 minute intervals.
- Stop using this unit immediately if you begin to feel tired or if you experience discomfort or pain in your hands or arms during use. If the condition persists, consult a doctor.
- This product is intended for use with the hands only.
- The vibration function of this product may aggravate injuries. Do not use the vibration function if you have any ailment or injury to the bones, joints, or muscles of your hands or arms.
- Do not expose the product to high temperatures, high humidity or direct sunlight.
- Do not allow the product to come into contact with liquids.
- Do not put heavy objects on the product.
- Do not throw or drop the product or subject it to strong physical shock.
- When using the motion sensor function, be cautious of the following points. If the controller hits a person or object, this may cause accidental injury or damage.
 - Before using, check that there is plenty of space around you.
 - When using the controller, grip it firmly to make sure it cannot slip out of your hand.
 - If using a controller that is connected to the PS3TM system with a USB cable, make sure there is enough space for the cable so that the cable will not hit a person or object. Also, take care to avoid pulling the cable out of the PS3TM system while using the controller.

FCC and IC Notice

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RE) Exposure Guidelines in Supplement C to 0ET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption rate (SAR). This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

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 theequipment into an outlet on a circuit different from that to which the receiver is
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003.

Specifications

- Battery type:** Built-in rechargeable Lithium-Ion battery
- Voltage:** DC 3.7 V
- Battery capacity:** 800mAh
- Operating temperature:** 5°C — 35°C (41°F — 95°F)
- Mass:** Approx. 180 g (6.3 oz)

Design and specifications are subject to change without notice.

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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.

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