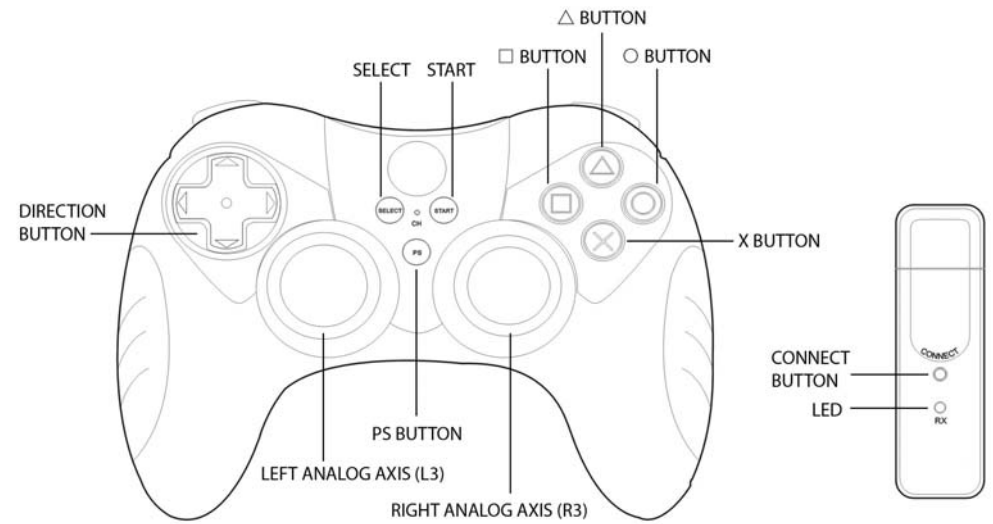


Wireless Controller for PS3



BRIEF OVERVIEW

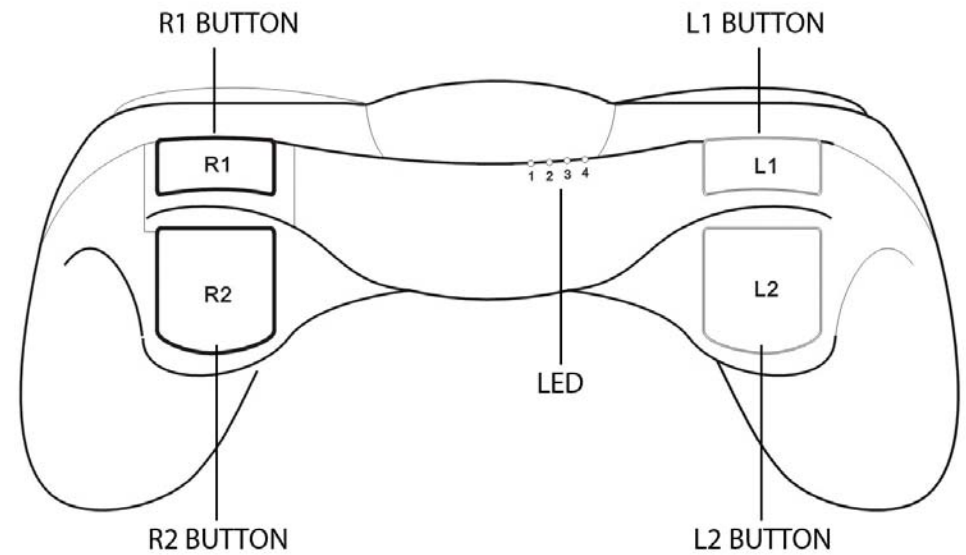
The PS3 wireless controller is specially designed for the Sony PS3. It uses 2.4 GHz radio frequency (RF) with 3D motion sensor & rumble technology.

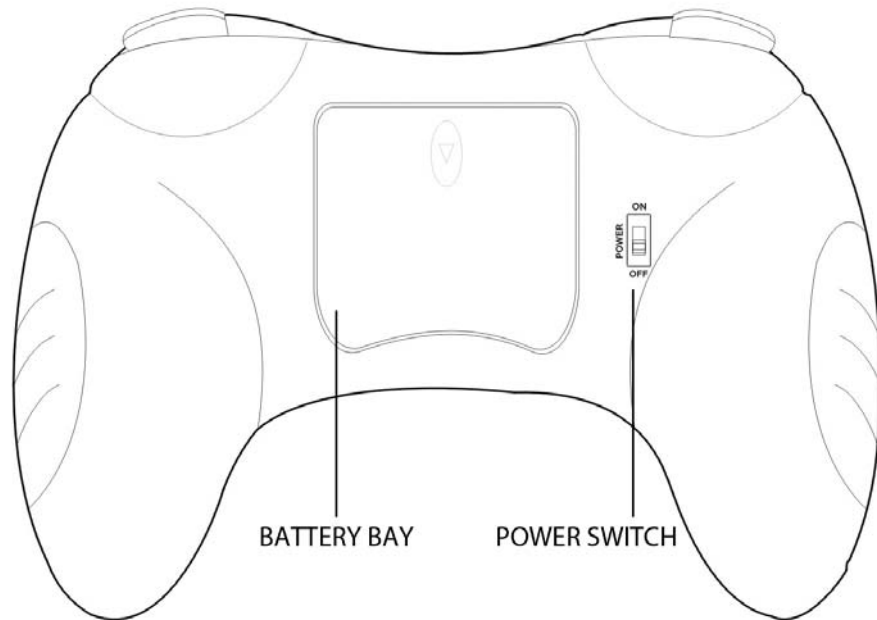
PRODUCT INTRODUCTION

Package Content:

- PS3 wireless CONTROLLER x 1
- Wireless Receiver x 1
- User Manual x 1

Requires x2 AAA Batteries
(Batteries not included)





PRODUCT FEATURES

1. Support multiple signal transmissions without interference;
2. Support Digital Mode and Analog Mode
3. Operation distance up to 10 meters;
4. Controller 3D Motion Sensor
5. Controller Rumble

OPERATION INSTRUCTIONS

1. Connect RF receiver with PS3 Game Console & Controller
 Plug the receiver into the USB port of the PS3 game console and then turn on the console, you will find the Red LED on the receiver flashing, press the CONNECT button on the receiver first and then switch the controller ON, press the controller SELECT and L3 button together for three seconds let go, the receiver will then automatically search for the connecting signal from the wireless game controller. When the controller connects the receiver the Red LED will stay ON.
 After the controller successfully connects to the receiver, press the PS

button to active the controller on PS3 console.

To maintain the connection between the PS console and controller please leave the Wireless Receiver in the console at all times. Then when you restart your console and want to re-connect your controller press the PS button, and this will reactivate the controller.

2. Wireless Game Controller Power Control

The power switch of the wireless game controller is situated at the back right side of the controller. Position the switch to "ON" to switch on the power and "OFF" to switch off the power.

3. 3D Motion Sensor Function & Rumble

Use the controller 3d motion sensor to control the direction and rumble (the game should support the Sixaxis & DualShock3 function for this to work) Please switch on both functions using in "in game options menu"

5. Operation on PS3 console

- a. Press the PS button when entering the game, choose the "Assign Controllers Ports" on the function menu, then press the X button once, the PS3 will give you a number menu to choose, use the up/down button on the controller to choose the port, and press X button to confirm, now the indicator LED on the controller will turn on, it means the controller already setup successful, then press the X button back to the game.
- b. A list of channels with its corresponding LED indicators is as follows

Channel 1	-	LED Indicator 1
Channel 2	-	LED Indicator 2
Channel 3	-	LED Indicator 3
Channel 4	-	LED Indicator 4
Channel 5	-	LED Indicator 1 & 4
Channel 6	-	LED Indicator 2 & 4
Channel 7	-	LED Indicator 3 & 4

PRECAUTIONS AND MAINTENANCE

Please review the following guidelines to ensure optimal performance of the product.

1. Please make sure there is no extreme pressure put on this product.
2. Don't dismantle this product without permission.

3. This product should be situated away from heat sources such as radiators and heaters.

4. Keep this product dry and avoid contacting with damp or wet areas.

PlayStation3/PS3 is a registered trademark of Sony Computer Entertainment Inc

"Polaroid" and "Polaroid and Pixel" are trademarks of PLR IP Holdings, LLC.



FCC Warning:

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.

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