

JOYTECH™

FOR PS2®

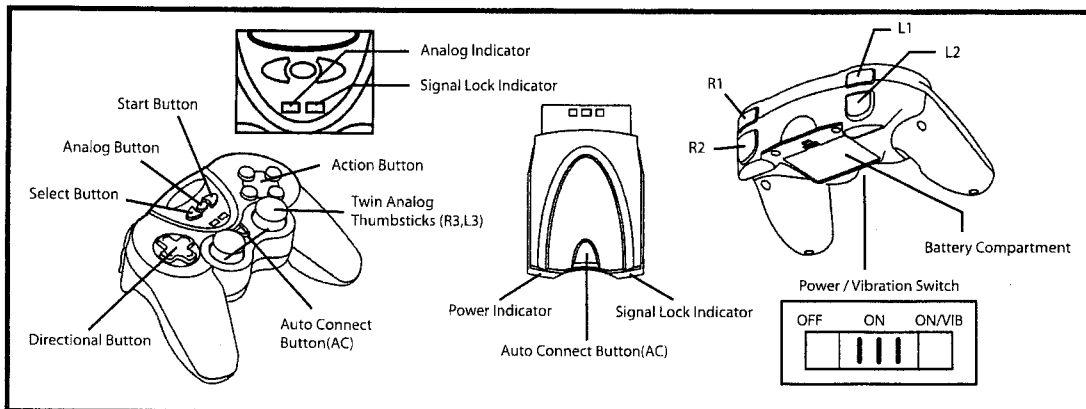
WIRELESS ANALOG CONTROLLER

USER GUIDE

Introduction

Thank you for purchasing the JOYTECH Wireless Analog Controller for use with the PlayStation®, PSone™ and PlayStation®2 video game systems. The Wireless Analog Controller features full Analog/ Digital controls and Dual Vibration Feedback. Before operating your new controller, please familiarise yourself thoroughly with this User Guide so that you fully understand the set-up procedure and functions of the products included in this pack.

Wireless Analog Controller and Receiver Module Layout



How to Set up Your Wireless Analog Controller

- 1) Ensure the power is turned off on your console.
- 2) Carefully insert 3 AAA (LR03) alkaline batteries into the Battery Compartment observing the correct polarity (+/-). Please note that the life expectancy of alkaline batteries may vary depending on battery strength and use of the Vibration Feedback feature. We advise you to use new batteries, as this will ensure the best performance. See section entitled "Battery Care"
- 3) Insert the Receiver Module into controller port 1 of your console and turn the power on. The Power Indicator will illuminate. (See section entitled "Multi Player Setup" when using 2 or more JOYTECH Wireless Analog Controllers) Note: always connect to port 1 for single player games.
- 4) Turn on the Wireless Analog Controller by moving the Power / Vibration switch located on the underside of the Controller to the ON or ON/ VIB position. (Note: When this switch is in the ON position the Vibration Feedback is deactivated. In the ON/ VIB position, Vibration Feedback is activated). The Wireless Analog Controller will automatically search for the Receiver Module. The green Signal Lock Indicator on both the Receiver Module and Wireless Analog Controller will flash quickly until they lock onto each other. Once locked, the green Signal Lock Indicators will be continuously illuminated.
- 5) You are ready to play.

Multi Player Set up using the Auto Connect Button

If you want to use 2 JOYTECH Wireless Analog Controllers then follow the same set up procedure shown in the previous section.

If you are using JOYTECH Wireless Analog Controllers with a JOYTECH Multi-Player Adapter then you may need to use the Auto Connect (AC) button to match the Receivers Modules to each of the Wireless Analog Controllers. If you are experiencing problems with locking the Receiver Module signals to the respective controllers then first press the AC Button on the Receiver Module and then the AC Button on the respective JOYTECH Wireless Analog Controller you want to match with.

Mode Settings

The Wireless Analog Controller allows you to play in either analog or digital mode. Use the "Analog" button to switch between Analog & Digital mode. When the red Analog LED is illuminated, your Controller will be in Analog mode. When the LED is not illuminated, your controller will be in Digital mode.

DIGITAL MODE - Each button performs the same function as the standard digital controller. The L3 and R3 buttons do not function in this mode.

FULL ANALOG MODE: Each button (except start, select, L3 & R3 buttons) provides full analog control, meaning that the control is proportional to the amount of pressure placed on the button. The functions of the buttons will be determined by the game. Refer to your game Instruction Guide for further details.

Analog Features

Each button of the Wireless Analog Controller (except start, select, L3 & R3 buttons) provides full analog control, meaning that the control is proportional to the amount of pressure placed on the button. The functions of the buttons will be determined by the game. Refer to your game Instruction Guide for further details.

Vibration Feedback

The Wireless Analog Controller features High Intensity Dual Vibration Feedback Technology and full analog buttons which, will only function if it is supported by the game being played. Please also note that the depth of vibration may vary according to each game. To increase the life expectancy of the alkaline batteries you can turn off the vibration feedback by using the Power/ Vibration switch.

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Auto Battery Save Function

The Wireless Analog Controller has an intelligent Auto Battery Save Function, which turns the controller power off after 2 minutes of no button activity. To turn the power back on, press any button on the controller (except the thumbsticks).

Battery Care

Incorrect use of batteries can result in battery leakage or explosion. When using batteries, be sure to follow these instructions:

- Make sure that the plus and minus terminals of the batteries are inserted in the correct directions.
- Do not mix old and new or different types of batteries
- Do not attempt to recharge non-rechargeable type batteries.
- Remove the batteries when the product will not be used for an extended period of time.
- If the battery has leaked, be sure to carefully remove all residue before inserting new batteries.

CAUTION

- Do not remove this product when the console power is ON.
- Avoid placing this product near extreme temperatures or humidity.
- Do not submerge or allow this product to come into contact with water. Use in dry locations only.
- An adult should supervise young children when using this product.
- Use of any attachment or accessory with this product not recommended or sold by JOYTECH may result in risk of fire, electrical shock or injury to persons or product.
- Do not clean any parts with alcohol, cleaning solutions containing alcohol or strong abrasives. Use a soft cloth and a little water
- Tampering with this product will invalidate your JOYTECH warranty.

IMPORTANT HEALTH WARNINGS

Photosensitive Seizure Warning

A very small percentage of people may experience a seizure when exposed to certain visual images, including flashing lights or patterns that may appear in video games. Even people who have no history of seizures or epilepsy may have an undiagnosed condition that can cause these "photosensitive epileptic seizures" while watching video games.

These seizures may have a variety of symptoms, including lightheadedness, altered vision, eye or face twitching, jerking or shaking of arms or legs, disorientation, confusion, or momentary loss of awareness. Seizures may also cause loss of consciousness or convulsions that can lead to injury from falling down or striking nearby objects.

Immediately stop playing and consult a doctor if you experience any of these symptoms.

Parents should watch for or ask their children about the above symptoms - children and teenagers are more likely than adults to experience these seizures.

Taking the following precautions may reduce the risk of photosensitive epileptic seizures:

- Sit further away from the screen
- Use a smaller TV screen
- Play in a well-lit room
- Do not play when you are drowsy or fatigued

If you or any of your relatives have a history of seizures or epilepsy, consult a doctor before playing.

We also advise you to take regular breaks of 15 minutes every hour.

Design and specifications are subject to change without notice.

Dispose of this product or products contained in this pack in accordance with local and national disposal regulations.

PlayStation®, PSone™ and PlayStation®2 are either trademarks or registered trademarks of Sony Computer Entertainment Inc.

PHOTOSENSITIVE SEIZURE WARNING

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CAUTION

To maintain compliance with the FCC's RF exposure guidelines place the dongle unit at least 20cm from nearby persons.

Warning: Changes or modifications to this unit 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 ClassB 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.

HELPLINE

If you are experiencing a problem with this product contact the **JOYTECH** Product Helpline on

+44 (0) 800 38 99 647
(FREEPHONE UK ONLY)

or visit our website at **www.joytech.net** to obtain localised helpline numbers.