

FEDERAL COMMUNICATIONS COMMISSION

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.

This device and its antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Instruction Manual

Thank you for purchasing this product.

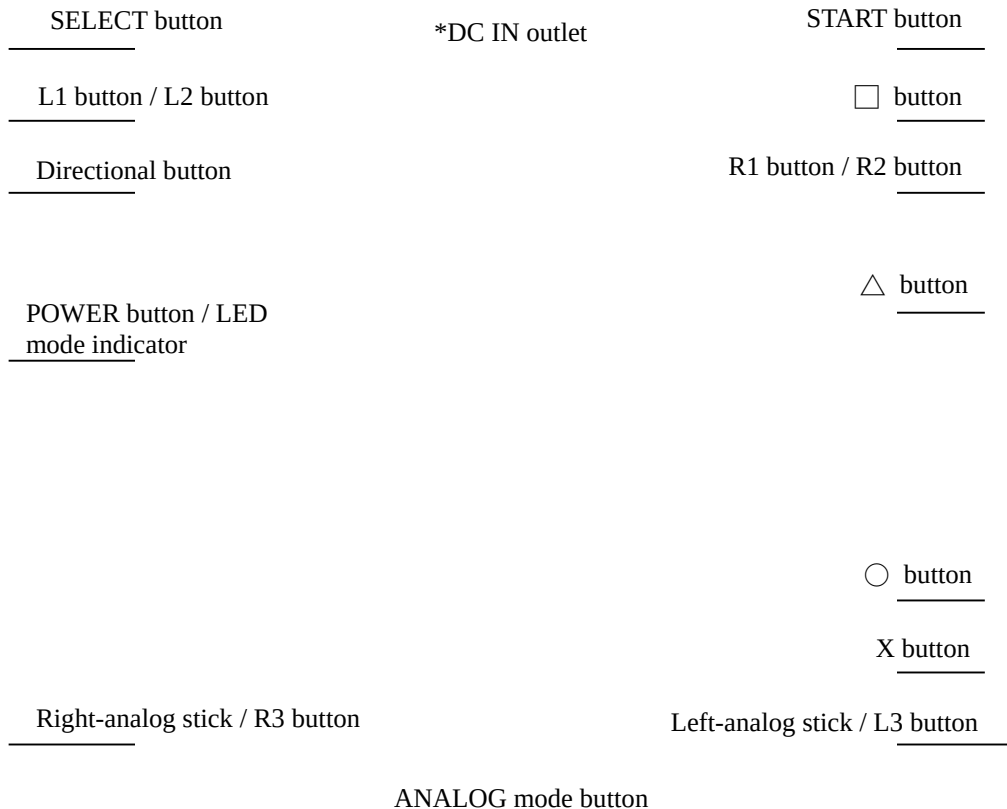
Before using this product, carefully read this manual to ensure proper and safe use of this product. For details, refer to the PlayStation®2 console's instruction manual.

This cordless analog controller can be used only with the PlayStation®2 computer entertainment system.

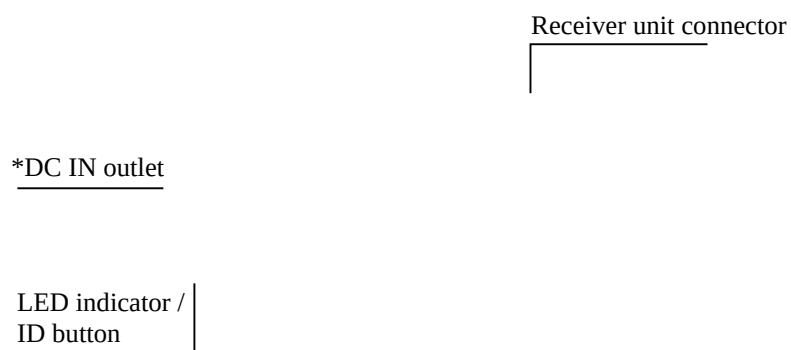
Using the cordless analog controller

- You can switch between digital and analog modes.
 - PlayStation®2 format software can be operate in analog mode with the following control buttons: left analog stick / right analog sticks; △,○,X,□ buttons; directional button; L1, L2, R1, R2 buttons. The ultra-sensitive analog buttons from this cordless analog controller can be used with PlayStation®2 console. When the controller is in analog mode, buttons and sticks may operate in analog fashion depending on the features supported by the software title. Refer to the software manual for details.
 - The corresponding analog mode can be used in PlayStation®2 format software. When in analog mode, you can enjoy the analog operation of the left analog stick and right analog stick. This function is only available for software supporting the corresponding analog mode.
- When in the analog mode, you can enjoy the vibration function and unique gaming experience.
- ※ For details, refer to the software manual.

Descript



* The R3 butt



- * When the indicator turns red and LED flashes (low battery), connect the DC cable from the receiver unit to the DC IN connector- of the cordless analog controller to avoid the hassle of replacing the batteries during your game play.

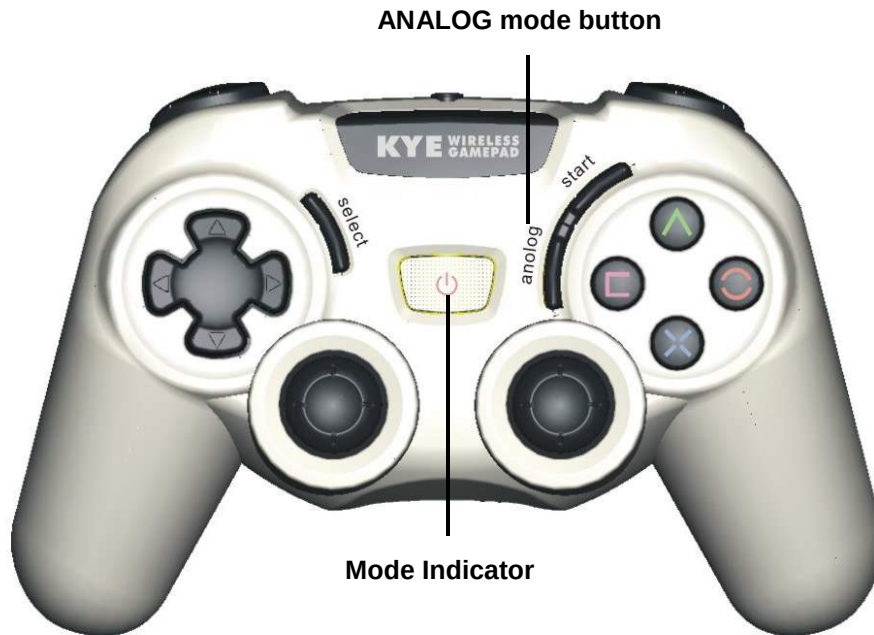
How to install

1. Turn OFF the PlayStation®2 console.
2. Insert batteries into the cordless analog controller paying attention to the plus and minus ends as indicated in the battery compartment.
3. Insert the receiver unit connector securely into the controller port (Console port 1 and Port 2) located on the front panel of the PlayStation®2 console.
4. Turn ON PlayStation®2 console.
5. When using it for the first time, press and hold the button on the receiver unit for two seconds and release till the receiver unit LED lights up in ORANGE.
6. Press the POWER button on the cordless analog controller. The mode indicator LED located on the cordless analog controller will light up in ORANGE and start connecting with receiver unit.
7. After the cordless analog controller connects to the receiver unit, the receiver unit indicator LED will turn to GREEN from ORANGE and the mode indicator of the cordless analog controller will go off (the mode indicator indicates the mode status at present).
8. Once the connection is completed, you can use the controller right away without setting it again. Please repeat the above steps if the connection fails or there is any interruption that occurred during operation.



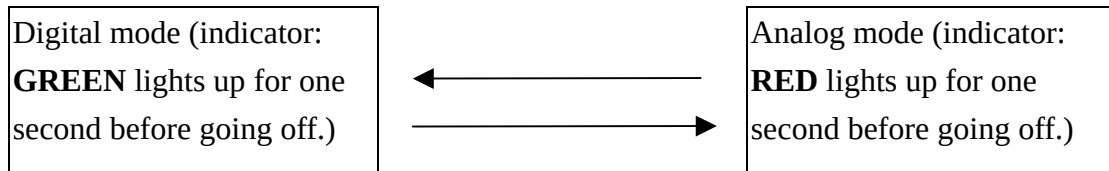
Before using the cordless analog controller, rotate the analog sticks once with your thumbs as shown in the diagram above. Please make sure all steps are properly followed.

Mode switching and the mode indicator



The cordless analog controller can be switched between two modes by pressing the ANALOG mode button.

Each time the ANALOG mode button is pressed, the mode changes as follows:



※ After confirming the software, switch to the appropriate mode. Note that some software makes this adjustment automatically. In such cases, the software overrides the ANALOG mode button.

Vibration function

The cordless analog controller features a vibration function. For details, refer to software manual and software option screen.

- ※ The vibration function will automatically stop when the battery level is low and the red LED indicator flashes.
- ※ Please turn off the cordless analog controller and disconnect the receiver unit from the PlayStation®2 console when the cordless analog controller is not in use.
- ※ Before using the vibration function, please read the following notes on safety when using the cordless controller.

Notes on safety (Vibration function)

- Stop using this controller immediately if you begin to feel tired or if you experience discomfort or pain in your hands and/or arms while operating the cordless analog controller. If the condition persists, consult a doctor.
- Do not attempt to operate the controller in any way except with your hands. Do not bring the cordless analog controller into close contact with your head, face or near the bones of any other part of your body.
- The vibration function of the cordless analog controller can aggravate injuries. Do not use if you have any ailment in the bones or joints of your hands or arms.
- Do not use if you have injuries or ailments to the bones or muscles of your fingers, hands, wrists or arms. The vibration of the cordless analog controller may aggravate such conditions.
- Avoid prolonged use of the cordless analog controller. Take a break at about 30 minute intervals.

Power saving function

1. Press the POWER button on the cordless analog controller to turn it off when not in use to extend battery runtime.
2. When the PlayStation®2 console is turned off, the cordless analog controller will activate the power saving function. Press any button on the cordless analog controller to return to standby mode.

Precautions

- Do not leave this product near a heat source, in high humidity and in direct sunlight. (Operating temperature: 5°C to 35°C)
- Do not spill liquid of any kind or push objects of any kind, into the cordless analog controller.
- Do not put any heavy objects on top of the cordless analog controller.
- Do not disassemble or modify the cordless analog controller.
- Do not shake, throw or drop the cordless analog controller, and subject it to any type of violent physical shock. to it.
- Do not touch the metallic part of the receiver unit.
- Clean the cordless analog controller and receiver unit using a soft cloth wiping the surface. Do not use solvents such as benzene, or other chemicals on the cordless analog controller and receiver unit.
- Keep the cordless analog controller and receiver unit away from moisture, dust, cooking oil fumes and/or steam.
- If case of malfunction, please stop using the wireless analog controller immediately.
- Please place the cordless analog controller on a stable surface.
- Keep the cordless analog controller away from children.
- Make sure the AC power cord correctly connects to the PlayStation®2 console.
- Do not place PlayStation®2 console or the cordless analog controller on the ground.