

Wireless Gamepad

Model: GCN-001AA-01

Features and Specifications

Plug-N-Play: This wireless gamepad requires no drivers, simply plug in the 2.4GHz dongle to your device, switch on the controller and you're ready to game. The built-in 400mAh rechargeable battery provides you with up to 10 hours of game time.

Well-built Layout and Buttons: Ergonomic and streamlined layout featuring a textured grip on both handles along with 2 Analog sticks, 8 Way Directional D-Pad, 4 Action Buttons, 2 Triggers, 2 Shoulder Buttons, 4 Function Buttons, 4 LED Indicators and 2 Built-in Vibration Motors.

- Connection type: 2.4GHz wireless
- Operating range: 8 meters
- Battery: Built-in rechargeable 400mAh
- Play time: Approx. 10 hours *Depending on usage pattern
- Charging time: Approx. 2 hours

Connection setup

- Connect the receiver to any available USB port on your device and wait for five seconds.
- Press the "HOME" button on the gamepad to switch ON the gamepad. All LEDs will flash during the pairing process. Once the pairing is completed, one of the LEDs will remain constant.
- To switch OFF the gamepad, Press L3 (Center of Left Analog Stick) + BACK button. All LEDs will be switched off.

Charging and sleeping mode

- When the battery power is too low, the Gamepad will automatically shut down.
- When the Gamepad is not paired with a device, it shuts-off automatically if it is inactive for thirty seconds. If the Gamepad is paired, it will shut-off after five minutes of inactivity in order to conserve power.
- When the battery is low, all LED indicators will blink quickly. Connect the gamepad to a standard, active USB port for charging.
- While the gamepad is charging, all LED indicators will flash. Once the battery is fully charged, all LEDs will turn off.

Safety instructions

Never try to open the device to undertake any repairs or modifications. Avoid contact with the main voltage. Do not short-circuit the product. The device is not approved for outdoor use. Please use it only in dry places. Protect it from high humidity, water and snow. Keep the device away from high temperatures. Do not expose the device to sudden changes in temperature or strong vibration, as this could damage the electronic components. Do not use the device for purpose other than those described in the user manual. This product is not a toy. Please follow the normal operation of standard batteries. If the gamepad has not been used for a long period, charge for a while.

Federal Communications Commission Notice

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any 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.

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



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