



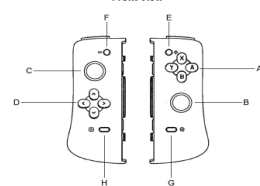
Instruction Manual

Thank you for purchasing the WIRELESS CONTROLLERS FOR SWITCH™. This manual provides more information about this product, please read the instructions before using.



Product Overview

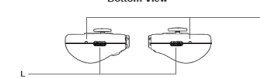
Front View



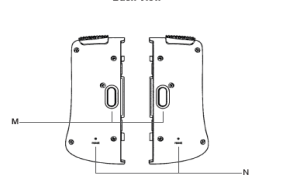
Top View



Bottom View



Back View

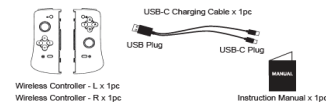


Side View



- A. Digital Buttons
B. Right Joystick
C. Left Joystick
D. Directional Pad
E. "+" Button
F. "-" Button
G. Home Button
H. Capture Button
I. R/ZR Buttons
J. L/ZL Buttons
K. LED Indicators
L. USB-C Ports
M. Release Buttons
N. Reset Buttons
O. SR Buttons
P. SL Buttons

Package Contents



Technical Specification

Specifications:
Bluetooth Range: 32.8 Feet
Battery Capacity: Li-Ion Battery 200mAh (each controller)
Charging Time: 1.5 - 2 hours
Play Time: Approximately 4 hours
USB-C charging port

Charging your Wireless Controllers

⚠ For your safety, please always use appropriate 5V input charger/adapter. DO NOT USE Quick Charging USB Adapter, it might damage the product.

1. Use the USB-C charging cable provided with this Wireless Controllers.
2. Connect the USB-C plug to USB-C port on the Wireless Controllers, then connect the USB plug to a USB port on a USB Adapter.
3. The LED indicator will turn "yellow" while charging and turn Blue once fully charged.

NOTE:

- * You must select a qualified charger from a regular manufacturer.
- * You must charge the Wireless Controllers if they have been not used for more than 12 months.



How to Connect

Pair / Reconnect Wireless Controllers with Switch Console

- Turn on the Switch console.
- Go into the Home screen, then press "Controllers". Inside this menu, press "Change Grip and Order".
- Press the Capture (L controller) / Home button (R controller) for 3 seconds then LED's flashing. LED's turn to yellow when pairing is successful.
- Follow to the guided instructions on Switch screen to complete the pairing of the controllers as one player or two players.
- To turn the controllers off, press and hold the Capture / Home button for 4 seconds until the LED's turn off.
- After you have synced the controller to a Switch, you can re-connect the controller by short press Capture / Home button until the LED's begin to flash.
- The controller will automatically turn itself off after 5 minutes of no inputs.

Reset the Controller

If have any problems occurred, press the Reset Button (back of Controllers) with a small pin.

Safety Precautions

- Do NOT expose the product to hot or cold temperatures or close to any heat source such as elements, ovens or direct sunlight, high humidity.
- Do NOT use in areas of high humidity or if wet from water or other liquids.
- Do NOT open, bend, service else trying to modify the product in any way, as this can cause electrical shocks, fire or damage.

Health Precautions

- If you feel tired, experience any discomfort or pain in your arms, or hands, stop using the product immediately and consult a doctor, if the conditions persist.
- Avoid prolonged use of this product and take a break about every 30 minutes.
- Clean only with a soft, dry cloth. Avoid cleaning solutions, solvents or other chemicals and do not attempt to clean connectors as this may damage the product.

FCC STATEMENT

1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. 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.

RF warning statement

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



⚠ WARNING: This product can expose you to chemicals including Diethylene Glycol (DEGL), which is known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

FCC ID: 2ADM5-GA-131-L
FCC ID: 2ADM5-GA-131-R

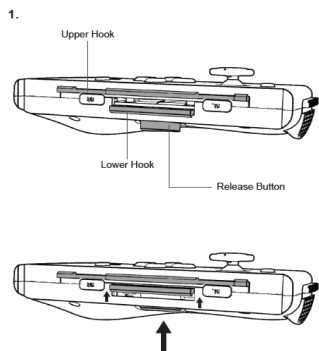
ITEM# GA-131

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Keep All Relevant Information For Future Reference

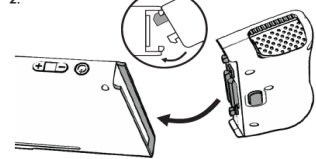
Attach to Switch Console

Attach the controllers as shown in the diagram.



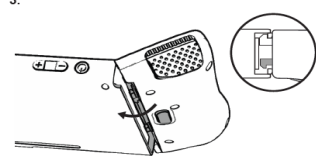
Press and hold the release button at the back of controller. The lower hook will rise at the same time.

2.



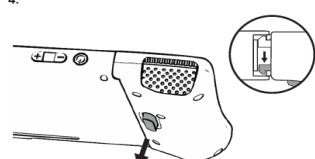
Position the controller slightly tilted and slowly place it into the slot of the console to let the upper hook catch the slot.

3.



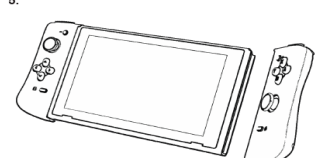
Insert the controller horizontally to let the lower hook attach to the slot.

4.



Release the release button. The controller will attach the console tightly.

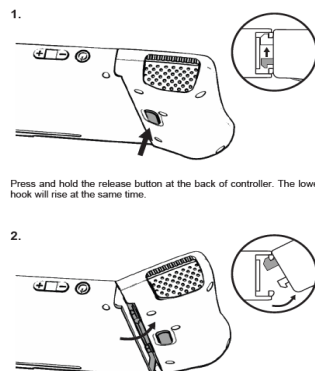
5.



Same attaching steps are applied to both side controllers.

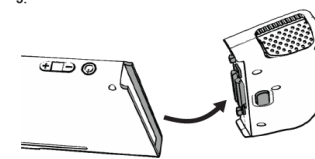
Detach to Switch Console

Detach the controllers as shown in the diagram.



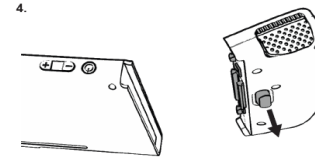
Tilt the controller slightly. The lower hook dimms from the slot.

3.



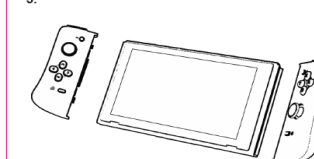
Slowly remove the controller from the slot.

4.



Release the release button. The controller can be used independently.

5.



Same detaching steps are applied to both side controllers.

WARNING!

Do not attempt to slide the controller into or out from the slot of the console.

