

Instruction Manual

Thank you for purchasing this product. Before using this product please read the instructions carefully.

After reading the instruction manual, please keep it for reference.

Before using this product

- Make sure that your Nintendo Switch™ is updated to the latest system firmware.
- This product only works in Handheld Mode and must be attached to the Nintendo Switch™ console to function. This product cannot be used in TV Mode or Tabletop Mode, or as a wireless controller.
- This product does not support the following features.
Gyroscope, Motion IR Camera, Accelerometer, Player LED, HD Rumble, HOME Button Notification LED, NFC
- This product cannot be used with certain accessories made specifically for Joy-Con™ controllers (such as the Joy-Con Grip and Joy-Con Charging Grip) due to this product's shape and size. Please do not forcibly install this product into any accessories as malfunction or damage may occur.

Warning



Caution

To Parent/Guardian, Please read carefully

- This product contains small parts. Keep away from children under 3 years old.
- Do not use this product if damaged or modified.
- Do not get this product wet. This may cause an electric shock or malfunction.
- Do not place this product near heat sources or leave under direct sunlight. Overheating may cause malfunction.
- Do not apply strong impact or weight on the product.
- Never disassemble, repair or modify this product.
- If the product needs cleaning, use only a soft dry cloth. Do not use any chemical agents like benzene or thinner.
- Do not use this product for anything other than its intended purpose. We are not responsible for any accidents or damages in the event of use other than the intended purpose.

Included



Controller (L) x 1



Controller (R) x 1

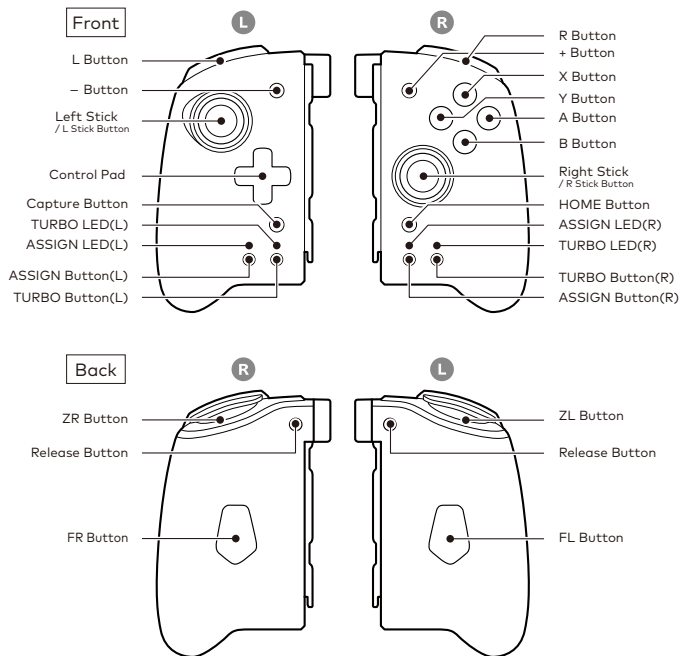


Instruction manual x 1

Platform

Nintendo Switch™

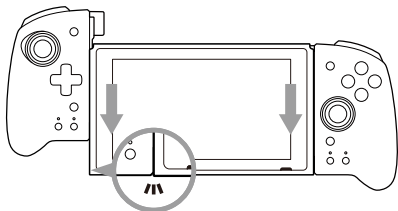
Layout



How to Connect

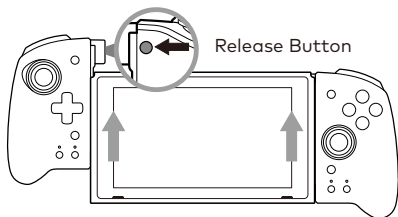
Slide this product from top to bottom along the rails of the Nintendo Switch™ console until you hear a click.

Be careful not to move the analog sticks when installing.



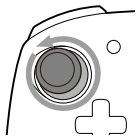
How to Remove

Hold the Release Button on the back of the product while sliding product from bottom to the top.



✔ If the controller is not functioning properly, remove controller from the Nintendo Switch™ console and reattach it.

✔ If the analog sticks is not responding correctly, please rotate the analog sticks two or three times in large circles to calibrate. The process above will only work when this product is attached to the Nintendo Switch™ console and the power supply is on.
This product is not compatible with the "Calibrate Control Sticks" option in the Nintendo Switch™ HOME Menu.



How to use the Turbo Functions

The Turbo hold function allows continuous rapid fire without having to hold the button.
(Pressing the assigned button deactivates this).

The following buttons can be set to Turbo or Turbo hold mode:

Controller(L)

Controller(R)











L Button / ZL Button / L Stick Button / FL Button
Control Pad (UP / DOWN / LEFT / RIGHT)

R Button / ZR ButtonR / R Stick Button / FR Button
A Button / B Button / X Button / Y Button

* Control Pad (UP, DOWN, LEFT or RIGHT) is not compatible with the Turbo hold mode, and can only be used to set Turbo mode.

How to assign

TURBO LED

Turbo Mode	 <p>TURBO Button + [Button]</p> <p>Hold down the Turbo button and then press the button that you want to set to Turbo mode.</p>	Button ON  <p>TURBO LED will flash.</p>	Button OFF  <p>TURBO LED will turn on.</p>
Turbo Hold	 <p>TURBO Button + [Button]</p> <p>Press the button once more, and the button will remain in Turbo (Turbo Hold).</p>	Button ON  <p>TURBO LED will turn on.</p>	Button OFF  <p>TURBO LED will flash.</p>
Turbo OFF	 <p>TURBO Button + [Button]</p> <p>Pressing the button again once more will deactivate the Turbo function.</p>	 <p>OFF</p> <p>※ In the case that after deactivating the turbo function, the TURBO LED does not turn off, this means that there is still a button set to Turbo/Turbo Hold.</p>	
OFF (All buttons)	 <p>TURBO Button + (-)Button</p> <p>Hold the TURBO Button and press the (-)Button.</p>	 <p>OFF</p> <p>※ If you forget which buttons you have set to Turbo mode, deactivate them all and reassign, as you require.</p>	

How to change Turbo Speed

You can adjust the Turbo mode to 3 different speeds.

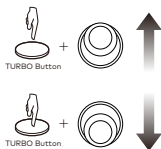
Use the left analog stick to adjust the Controller (L) button turbo speed, and use the right analog stick to adjust the Controller (R) button turbo speed.

While pressing the Turbo Button, push up on the analog sticks to change the Turbo speed in the following order:
5 times/second → 10 times/second → 20 times/second

While pressing the Turbo Button, push down on the analog sticks to change the Turbo speed in the following order:
20 times/second → 10 times/second → 5 times/second

* Turbo speed is set to 10 times/second by default.

* Analog Sticks must be returned to the neutral position before changing to the next turbo speed.



Assign Mode

You can assign the Controller (L) button function to the FL Button, or assign the Controller (R) button function to the FR Button.

Assignable Button Functions

FL Button

L Button / ZL Button / L Stick Button
Control Pad (UP / DOWN / LEFT / RIGHT)

FR Button

R Button / ZR Button / R Stick Button
A Button / B Button / X Button / Y Button

How to assign

ASSIGN LED

Assign ON



Hold down the Assign button and press the button you want to assign to the FL (or FR) Button together.



Turns On

Assign OFF



Hold down the Assign Button and then press the FL (or FR) Button together.



OFF

When the software has a button configuration option:

- A To assign the Controller (L) button function to the FR Button, set the Controller (R) button (R / ZR / R stick / A / B / X / Y) to the Controller (L) button (L / ZL / L stick / Control Pad (UP / DOWN / LEFT / RIGHT)).
- B To assign the Controller (R) button function to the FL Button, set the Controller (L) button (L / ZL / L stick / Control Pad (UP / DOWN / LEFT / RIGHT)) to the Controller (R) button (R / ZR / R stick / A / B / X / Y).

Specifications

Dimensions (approx) : (W)65mm × (H)110mm × (D)28mm

Weight (approx) : 80g

The normal function of the product may be disturbed by strong electro-magnetic interference. If so, simply reset the product to resume normal operation by following the instruction manual (How to connect). In case the function does not resume, please relocate to an area which does not have electro-magnetic interference to use the product.

PRODUCT DISPOSAL INFORMATION

Where you see this symbol on any of our electrical products or packaging, it indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose of them in accordance with any applicable local laws or requirements for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste. Applicable to EU countries and Turkey only.



THE FCC WANTS YOU TO KNOW

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.

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.

Simplified Declaration of Conformity

Hereby, HORI declares that this product is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<https://hori.co.uk/consumer-information/>

For UK: Hereby, HORI declares that this product is in compliance with the relevant statutory requirements.

The full text of the declaration of conformity is available at the following internet address:

<https://hori.co.uk/consumer-information/>

US

Warranty

HORI warrants to the original purchaser that the product purchased new in its original packaging shall be free of any defects in material and workmanship for a period of 90 days from the original date of purchase. If the warranty claim cannot be processed through the original retailer please address directly to HORI at info@hori.jp. Please visit <http://stores.horiusa.com/policies/> for warranty details.

EU

Warranty

For all warranty claims made within the first 30 days after purchase, please check with the retailer where the original purchase was made for details. If the warranty claim cannot be processed through the original retailer or for any other inquiries pertaining to our products, please address directly to HORI at infoeu@hori.jp.

Please retain contact information for future reference.

The image on the package may differ from the actual product.

The manufacturer reserves the right to change the product design or specifications without notice.

The packaging must be retained since it contains important information.

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Designed by HORI in Japan