



## 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.

### Caution

- Keep this product out of the reach of children under 3.
- Choking Hazard.
- Keep the controller away from dusty or humid areas.
- Do not use this product if damage or alteration occurs.
- Do not get wet.
- Do not leave in hot environment for a long time.
- Do not touch the metal parts of USB plug.
- Do not apply strong impact or weight on the product.
- Do not pull roughly or bend the cable of the controller.
- Never disassemble, repair or modify this product.
- If product needs cleaning, use only a soft dry cloth.  
Do not use any chemical agents like benzine 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: × 1



Instruction manual: × 1

### Platform

#### Nintendo Switch™ / PC(Xinput)

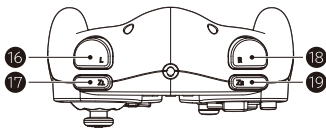
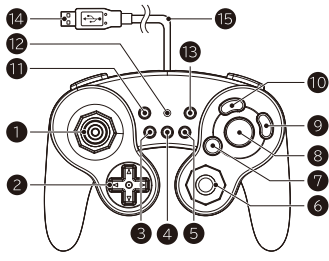
Supported OS	Windows 10 / 8 ~ 8.1 / 7
System requirements	USB Port, Internet Connection

#### Important

Make sure that your Nintendo Switch™ is updated with the latest system software.

\* This product is not a wireless controller.  
\* Do not use the Turbo Function in the HOME Menu.

### Layout



#### Nintendo Switch

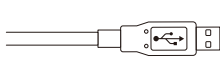
- |   |               |                  |                  |               |
|---|---------------|------------------|------------------|---------------|
| 1 Left Stick<br>(Functions as a button when pressed down.)  | 2 Control Pad | 3 Capture Button | 4 TURBO Button   | 5 HOME Button |
| 6 Right Stick<br>(Functions as a button when pressed down.) | 7 B Button    | 8 A Button       | 9 X Button       | 10 Y Button   |
| 11 - Button   | 12 TURBO LED  | 13 + Button      | 14 USB Connector |               |
| 15 Controller cable   | 16 L Button   | 17 ZL Button     | 18 R Button      | 19 ZR Button  |

#### PC

- |   |               |                 |                  |                |
|---|---------------|-----------------|------------------|----------------|
| 1 Left Stick<br>(Functions as a button when pressed down.)  | 2 Control Pad | 3 No function   | 4 TURBO Button   | 5 GUIDE Button |
| 6 Right Stick<br>(Functions as a button when pressed down.) | 7 B Button    | 8 A Button      | 9 X Button       | 10 Y Button    |
| 11 BACK Button  | 12 TURBO LED  | 13 START Button | 14 USB Connector |                |
| 15 Controller cable   | 16 LT Button  | 17 LB Button    | 18 RT Button     | 19 RB Button   |

### How to connect

Please insert the USB connector of the controller into the USB port of the Nintendo Switch™ Dock.

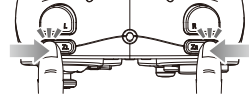


To Nintendo Switch™ Dock USB port.

### L/R to ZL/ZR Toggle Function

Switch functions between L/R and ZL/ZR buttons.

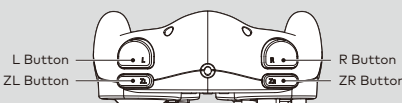
#### How to switch



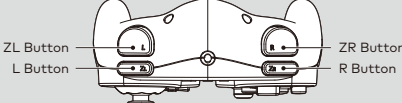
To Nintendo Switch™ Dock USB port.

Press and hold the ZL and ZR buttons simultaneously and connect the USB connector to the Nintendo Switch™ Dock USB port.

TURBO LED will turn off.



TURBO LED (RED) will turn on.



\* Setting will remain even after you unplug or turn the power off.  
\* Repeat the process to reset the button settings.  
\* Buttons will switch when you turn on the Nintendo Switch while the USB is plugged and ZL/ZR buttons are simultaneously pressed.

### 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:

A Button / B Button / X Button / Y Button / L Button / R Button / ZL Button / ZR Button / Control Pad (UP / DOWN / LEFT / RIGHT)

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

#### Setting method

#### Turbo Indicator

<b>Turbo Mode</b>	 +  Hold down the Turbo button and then press the button that you want to set to Turbo mode.	 TURBO LED will flash. (Green or Orange)	 TURBO LED will turn on. (Green or Orange)
<b>Turbo Hold</b>	 +  Press the button once more, and the button will remain in Turbo (Turbo Hold).	 TURBO LED will turn on. (Green or Orange)	 TURBO LED will flash. (Green or Orange)
<b>Turbo OFF</b>	 +  Pressing the button again once more will deactivate the Turbo function.	 OFF	※ LED will turn red while L/R and ZL/ZR button functions are switched. In the case that after deactivating the turbo function, the turbo Indicator LED does not turn off, this means that there is still a button set to Turbo/Turbo Hold.
<b>OFF (All buttons)</b>	 +  Hold the TURBO Button and press the SELECT Button.	 OFF	※ LED will turn red while L/R and ZL/ZR button functions are switched. If you forget which buttons you have set to Turbo mode, deactivate them all and reassign, as you require.

\* The Turbo LED flash rate corresponds to the Turbo speed and will flash as long as one of the buttons is in Turbo mode.  
\* By pressing the HOME Button, all Turbo function and Turbo hold settings will be deactivated.  
\* When restarting game play, you will need to set the Turbo function again.  
\* Turbo Function may not be compatible with all software titles. Please try adjusting the Turbo settings or simply turn OFF TURBO.  
\* Turbo function will deactivate when you unplug the USB connector.

### How to change Turbo Speed

You can adjust the Turbo mode to 3 different speeds.

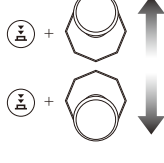
While pressing the Turbo Button, push up on the Right Analog Stick to change the Turbo speed in the following order :

5 times/second → 10 times/second → 20 times/second

While pressing the Turbo Button, push down on the Right Analog Stick 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.  
\* Right Stick must be returned to the neutral position before changing to the next turbo speed.  
\* The Turbo LED will flash at a rate corresponding to the Turbo speed for 2 seconds.



### Main Features

- Dimensions : 4.0 in (W) x 5.5 in (D) x 2.7 in (H)
- Cable length : 9.8 ft ■ Weight : 0.5 lbs
- Rating : 5V 45mA

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 only.



#### THE FCC WANTS YOU TO KNOW

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.

#### 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 wires are not to be inserted into socket-outlets.  
The packaging must be retained since it contains important information.

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