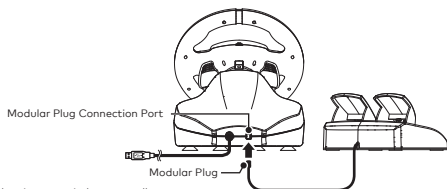**■ HORI.** ®

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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.
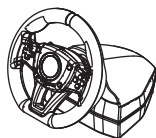
Table of Contents

■ How to Connect

- Make sure that direction of modular plug is correct before connecting.
- This product can be used without the foot pedals.

Modular Plug Connection Port

Modular Plug

* This product is not a wireless controller.

Turn the steering wheel to its maximum rotation position once in both directions.
Press down fully into each of the L pedal and R pedal once.
- Please repeat the process when you re-connect the controller or restart the Nintendo Switch™ or PC system.

■ Included

Steering Unit

Foot Pedals

Instruction Manual

■ Platform

Nintendo Switch™ / PC (Xinput)

* Functions as PC controller through XInput.
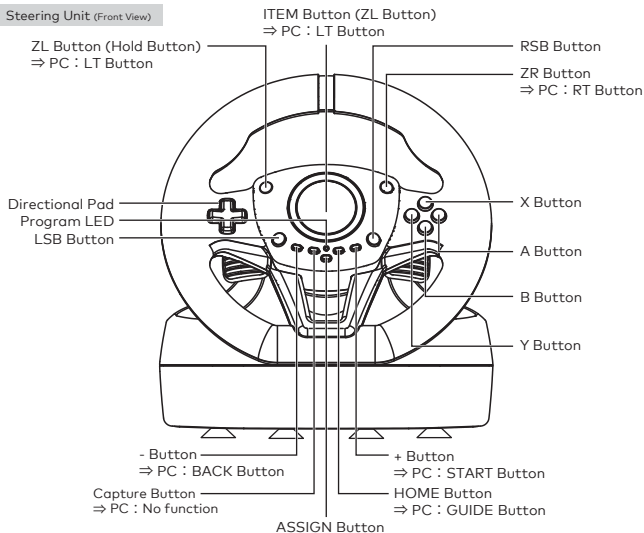 This product does not support DirectInput.

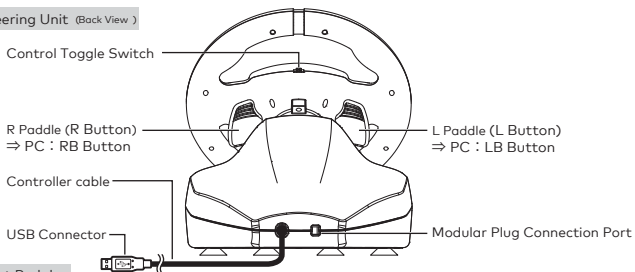| Supported OS	Windows®10 ／ 8 ～ 8.1 ／ 7
System requirements	USB Port, Internet Connection

Important Make sure that your Nintendo Switch™ is updated with the latest system software.
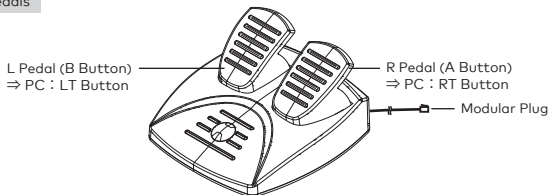
Steering Unit (Front View)

ITEM Button (ZL Button)
⇒ PC：LT Button

ZL Button (Hold Button)
⇒ PC：LT Button

RSB Button

ZR Button
⇒ PC：RT Button

Directional Pad

Program LED

LSB Button

X Button

A Button

B Button

Y Button

- Button
⇒ PC：BACK Button

Capture Button
⇒ PC：No function

ASSIGN Button

HOME Button
⇒ PC：GUIDE Button

+ Button
⇒ PC：START Button

Steering Unit (Back View)

Control Toggle Switch

R Paddle (R Button)
⇒ PC：RB Button

L Paddle (L Button)
⇒ PC：LB Button

Controller cable

USB Connector

Modular Plug Connection Port

Foot Pedals

L Pedal (B Button)
⇒ PC：LT Button

R Pedal (A Button)
⇒ PC：RT Button

Modular Plug

■ How to Mount

• Do not affix to furniture made from glass or other fragile materials.
• Detach from furniture carefully to prevent damage to furniture or product.

■ Control Toggle Switch

Directional pad controls can be toggled to directional pad, left stick or right stick controls.
This product's directional pad toggle function is not guaranteed to work with all software.
• Please refer to software's instruction book. This product does not work with Analog mode.

 Directional pad   Left stick   Right stick

DP LS RS   DP LS RS   DP LS RS

■ Button Hold function

Push and hold the Hold button to maintain the pushed state after releasing your finger.

How to Enable	**Press for 1 second**	
	Hold button	Red LED turns on.

How to Disable	**Press Once**	
	Hold button / ITEM button / L Paddle	Red LED turns off.

Button Hold function works only when Hold button has Hold function.

CAUTION   When playing Mario Kart

While the Button Hold function is enabled: If you want to use the item you
pick up, press any of the ZL button / ITEM button / L Paddle once to disable
the Button Hold function. Then press the button again to use the item.

■ Assign Mode

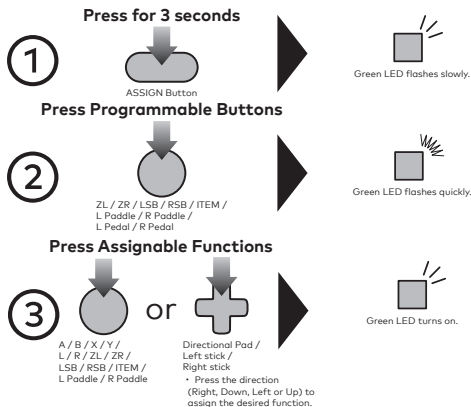You can remap the function of buttons using this feature.

Programmable Buttons	Assignable Functions
ZL / ZR / LSB / RSB / ITEM / L Paddle / R Paddle / L Pedal / R Pedal	A / B / X / Y / L / R / ZL / ZR / LSB / RSB / ITEM / L Paddle / R Paddle / Directional Pad (Right / Down / Left / Up) / Left stick (Right / Down / Left / Up) / Right stick (Right / Down / Left / Up)

How to Adjust

Press for 3 seconds

① ASSIGN Button

Green LED flashes slowly.

Press Programmable Buttons

② ZL / ZR / LSB / RSB / ITEM / L Paddle / R Paddle / L Pedal / R Pedal

Green LED flashes quickly.

Press Assignable Functions

③ A / B / X / Y / L / R / ZL / ZR / LSB / RSB / ITEM / L Paddle / R Paddle

or

Directional Pad / Left stick / Right stick

・ Press the direction (Right, Down, Left or Up) to assign the desired function.

Green LED turns on.

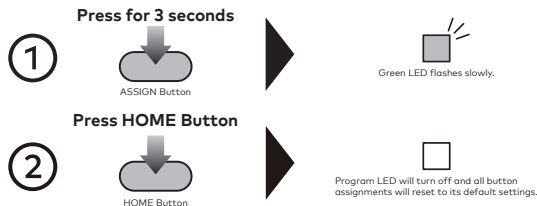DP LS RS — Directional pad   or   DP LS RS — Left stick   or   DP LS RS — Right stick

・ After 4 seconds of inactivity between steps, Program LED (Right) will turn off and program mode will stop.
・ During steps 2, button input from the controller to the Nintendo Switch™ will be disabled.
・ When the Program LED (Left) turns on, it indicates that a button is remapped and will not turn off until button function is reset to default.
・ If you want to disable button function, press and hold for 3 seconds the same button you pressed in step 2 at the time of step 3.
・ If you pressed multiple buttons during step 3, the last button you pressed will be assigned.
・ Controller settings are stored even if the USB is disconnected.

How to reset individual buttons

Use the Step 3 above to individually reset buttons to default.

How to reset all buttons / functions to default

Press for 3 seconds

① ASSIGN Button

Green LED flashes slowly.

Press HOME Button

② HOME Button

Program LED will turn off and all button assignments will reset to its default settings.

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■ Caution

- Never disassemble, repair, or modify this product.
- Keep the controller away from dusty or humid areas.
- Do not apply strong impact or weight on the product.
- Do not pull roughly or bend the cable of the controller.
- If product needs cleaning, use only a soft dry cloth. Do not use any chemical agents like benzine or thinner.
- Keep this product out of the reach of children under 3.

■ Main Specifications

Steering Unit	
External Dimensions	: 220 × 270 × 240mm
Steering Diameter	: 220mm
Weight	: 700g
Angle of Rotation	: 180º
Cable Length	: 3m

Foot Pedals	
External Dimensions	: 180 × 170 × 100mm
Weight	: 300g
Cable Length	: 1.5m

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.

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 theinstructions, 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.

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.

EU and Turkey only

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/

Warning, Not suitable for children under 36 months,Long cord,Strangulation hazard.
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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MADE IN CHINA