

Wireless HORIPAD

for Steam

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.



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Quick Start Guide

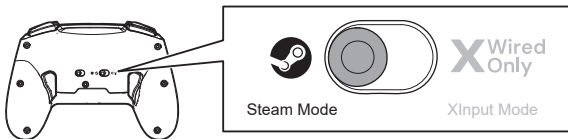


Do not touch the analog sticks when pairing or connecting. This may result in miscalibration.

This product recalibrates the analog sticks when connecting the device.

For Bluetooth® wireless connection

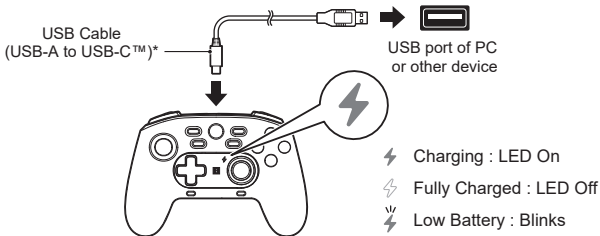
- 1 Please set the switch on the back of the controller to Steam Mode.



Steam Mode / XInput Mode

⇒ p.7

- 2 Please charge the controller first. After charging, please disconnect the cable before using.



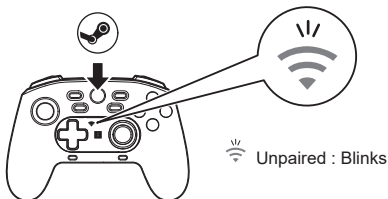
*Please use only the included cable.

- 3 If your PC is not equipped with Bluetooth®, please use the included Bluetooth® adapter. After connecting the Bluetooth® adapter, please make sure that the Bluetooth® setting on the PC is turned on.



4 Please turn the controller power ON.

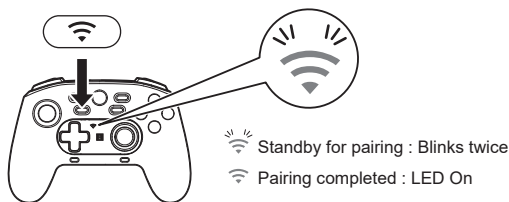
Press and hold for 3 seconds



After pairing for the first time, the device will automatically connect when turned on.

5 Pair the controller with a PC or Steam Deck™.

Press and hold for 3 seconds



The following Bluetooth® device name will be displayed.

[HORIPAD STEAM]

- The name may change depending on the operating system of your PC.
- The Bluetooth® connection procedure differs depending on the PC being used. Please refer to your PC user manual.

- After pairing is completed, the device enters the pairing standby if the pairing button is pressed and held more than 3 seconds.
- Press and hold the Steam Button until the pairing LED turns off to turn the controller off.
- If not paired, the controller will automatically turn off after 90 seconds.
- The controller will automatically turn off if it is not used for 15 minutes.

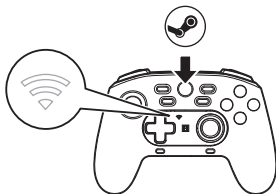
Wired Connection

If the controller is turned on, please turn the power OFF.

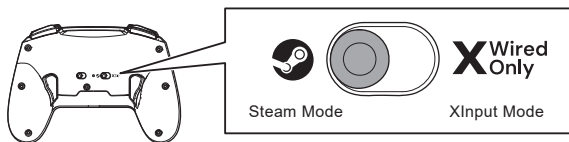
📶 On : Blinking or on

📶 Power off : LED Off

Press and hold until light turns off.



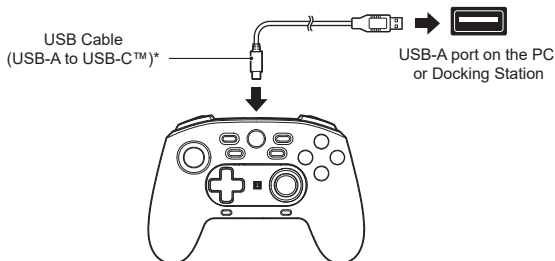
- 1 Select the mode with the switch on the back of the controller:



Steam Mode / XInput Mode

⇒ p.7

- 2 Connect the controller to your PC or Steam Deck™ Docking Station* with the included USB cable.

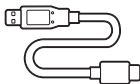


*The Docking Station (sold separately) allows Steam Deck™ to connect to external displays, wired networks & USB devices.

Contents



Controller
× 1



USB Cable
(USB-A to USB-C™)
× 1



Bluetooth® Adapter
(USB-A)
× 1



Instruction Manual
× 1

Compatibility

PC

Supported OS	Windows 10 / 11
Input Method	XInput* / DirectInput
System Requirements	USB-A Port

*XInput functions only when using the wired USB connection.

Steam Deck™

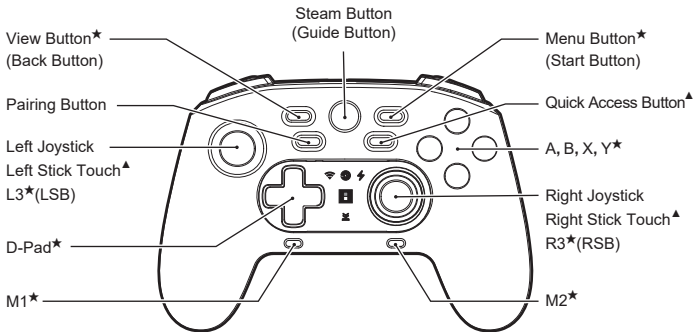
Wireless Connection via Bluetooth® or Wired Connection via USB Cable (Type-A to Type-C™) via docking station (sold separately).

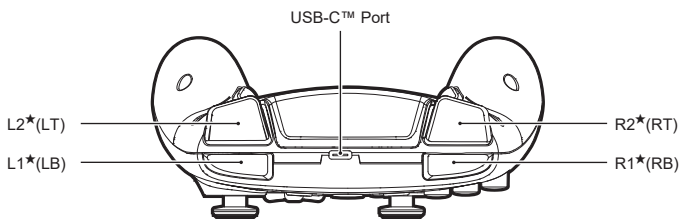
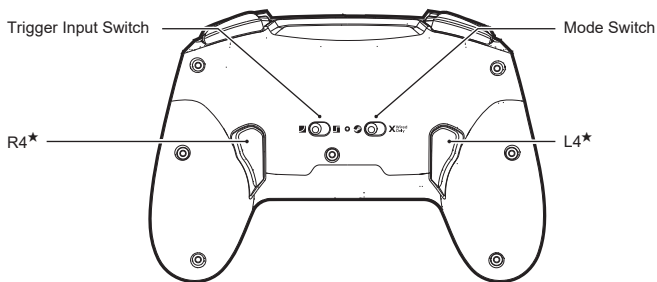
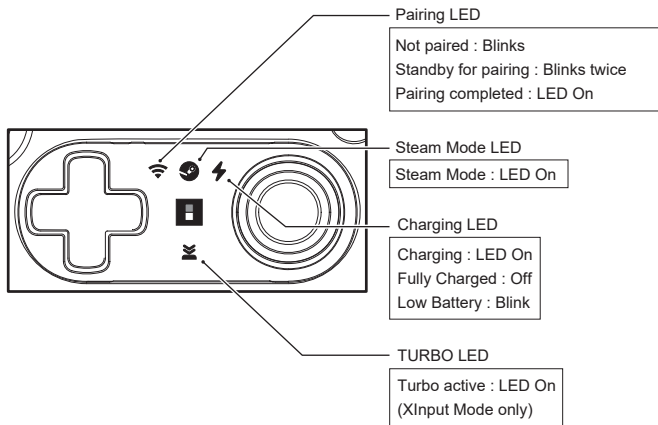
Layout and Features

★ ... This button allows the companion app to assign other button functions when in XInput Mode.

() ... Button function in XInput Mode.

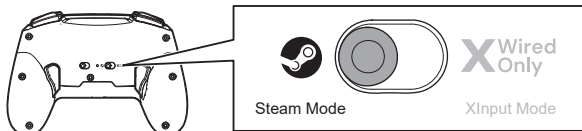
▲ ... Cannot be used in XInput Mode.





Steam Mode / XInput Mode

Steam Mode



The following functions are available.

Capacitive Touch Thumbsticks

Enable to activate assigned function when touching the analog thumbsticks.



Quick Access Button

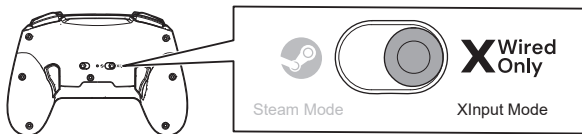
A menu with simple settings is displayed.

Click and see how to customize on Steam.

<https://stores.horiusa.com/hpc-055/support/>



XInput Mode



App for XInput Mode [HORI Device Manager]

Adjust button settings, Turbo settings, analog stick sensitivity settings, and more.

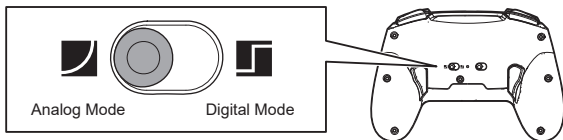
■ Download App

<https://stores.horiusa.com/hpc-055/app/>

Supported OS	Windows 10 / 11
System Requirements	USB-A Port



Analog Mode / Digital Mode



Digital Mode

The trigger buttons (L2 and R2) are digital (on / off) like typical buttons.

Analog Mode

Switches the L2 and R2 trigger buttons to Analog Input mode for gradual analog input.*

*Digital Mode may work better for certain software titles, so please try each mode to determine the best input method.

Specifications

Controller

External Dimensions : W 6.1 × D 4.3 × H 2.3 in / W 15.5 × D 11 × H 6 cm

Weight : 0.4 lbs / 185 g

Connection Method : Wireless Connection via Bluetooth®
USB-A wired connection

Charging Time : 3.5 hours*
*Actual charging time may vary.

Battery Life : 12 hours*
*The usage time may be significantly shortened depending on the usage environment.

Wireless Range : 33 ft / 10 m*
*Wireless range may vary significantly depending on the operating environment.

Operating Frequency : 2.4 GHz

Sensor : Gyro Sensor, Capacitive Touch Thumbsticks

USB Cable

Cable Length : 9.8 ft / 3 m

Connection Method : USB-A to USB-C™

The controller does not have the following functions:

- Vibration function
- Trackpad
- Headset Jack

Need help with this product?
Please visit this website for support.
<https://stores.horiusa.com/hpc-055/>





Caution

Parents / Guardians:

Please read the following information carefully.

- Indoor use only.
- This product contains small parts. Keep away from children under 3 years old.
- Keep this product away from small children or infants. Seek medical attention immediately if any small parts are swallowed.
- Long cord. Strangulation hazard.
- Keep the product away from dusty or humid areas.
- Do not apply strong impact or weight on the product.
- Do not use this product if it has been 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 for an extended period. Overheating may cause malfunction.
- Please use this product where the room temperature is 0-40°C (32-104°F).
- Do not touch the metal parts of the USB plug.
- Do not use this product with a USB hub or extension cable. The product may not function properly.
- Do not insert the USB plug into socket-outlets.
- Do not pull the cable to unplug the controller from the console. Doing so may cause the cable to break or become damaged.
- Be careful not to get your foot caught on the cable. Doing so may cause bodily injury or damage to the cable.
- Do not bend the cables roughly or use the cables while they are bundled.
- Please be careful that children do not play with the cable wrapped around their necks or body.
- Do not disassemble, modify or attempt to repair this product.
- If product needs cleaning, use only a soft dry cloth. Do not use any chemical agents like benzene or thinner.
- The packaging must be retained since it contains important information.
- Please retain this instruction manual for your future reference.
- 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. In case the function does not resume, please relocate to an area which does not have electro-magnetic interference to use the product.
- Do not use this product for anything other than its intended purpose. We are not responsible for any damage or malfunction when using other than the intended purpose.

Regarding Wireless Interference

Please do not use this product where wireless devices are prohibited or near electrical devices such as cardiac pacemakers, medical devices, fire alarms or other emergency equipment. Wireless signals may interfere with such devices and cause accidents.

Regarding Battery

If the battery leaks, please do not touch the liquid or battery with your bare hands. Do not place this product near heat sources or leave in direct sunlight. Internal battery life may deplete over time.

- Please be aware of the following during use and storage.
 - Do not place the product in or near fire.
 - Keep this product away from the following high temperature areas:
 - Near heaters, heat sources, or in direct sunlight
 - Heated carpets or on top of home theater equipment
 - Avoid using outdoors or inside a car during hot weather.
- Do not charge this product other than by its specified method. The built-in battery may overheat or rupture which may cause a fire or malfunction.
- Do not charge this product during a thunderstorm, as there may be risk of electric shock.
- Keep USB connector away from metal objects. This may cause malfunction or electric shock.
- Never disassemble, repair or modify this product. There is risk of fire, electric shock, battery rupture, or overheating.
- Do not drop, step on, crush, or strike the product with strong force. This may cause fire, battery rupture, overheating, or electric shock.
- Do not let liquid or foreign matter to enter the product. It may cause fire, electric shock, or malfunction. If any liquid or foreign matter gets inside the product, stop using the product immediately and contact our customer support.
- Keep the product away from water and do not use with wet or oily hands. It may cause electric shock or malfunction.
- Keep the product away from humid, dusty, or smoky areas. It may cause electric shock or malfunction.
- Keep the USB connector away from foreign matter or dust. It may cause electric shock, malfunction, or contact failure. Use a dry cloth to wipe off any foreign matter or dust.
- Charge this product where the room temperature is 10 - 35°C (50 - 95°F). Charging outside this temperature range may result in the product not charging properly or prolong the charging time.
- Please note that as with any rechargeable battery, the maximum amount of charge the battery can hold will gradually lessen over time after many charge cycles.
- If the battery life is significantly reduced or will not hold a charge it is possible the battery is at the end of its life.
- Recharge the battery at least once every three months to maintain function even if it has not been used for a prolonged time.



Li-ion 00

The Lithium Ion battery is made from recyclable resources.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF exposure compliance

- 1) This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
- 2) This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC statement:

This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment.

CAN ICES-003(B) / NMB-003(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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/>



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.



HORI warrants to the original purchaser that our product purchased new in its original packaging shall be free of any defects in both material and workmanship for a period of one year from the original date of purchase. If the warranty claim cannot be processed through the original retailer, please contact HORI customer support.

For customer support in North America and Latin America, please use our customer support form:
<https://stores.horiusa.com/contact-us/>



For customer support in Europe, please email info@horiuk.com

Warranty Information:
For North America, LATAM, Australia :
<https://stores.horiusa.com/policies/>



For Europe & Middle East :
<https://hori.co.uk/policies/>



Actual product may differ from image.

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

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USB-C is a registered trademark of USB Implementers Forum.

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