

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.

Please read carefully before using this product.

If the product is not functioning correctly, please confirm the following

①PlayStation does not power on after pressing the PS button

This product is unable to power on the PlayStation®4 console. Please use the Dualshock 4 controller to power on the PlayStation®4 console.

②No response when pressing the PS button during gameplay

Please check the hardware toggle switch of this product.
Switch to PS4 if you're using the PlayStation®4 .Switch to PS3 if you are using the PlayStation®3.
Switch to PS3 if you are using the PC(Game pad mode).Switch to KBD if you are using the PC(Keyboard mode).
(If you select "KBD" in Playstation 4, the PS button will not work.)

③If you select "KBD" in Playstation 4, the PS button will not work

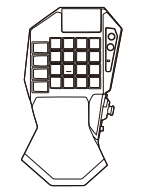
For the PlayStation®4, user accounts that are different from when you started the game will not be able to operate the controller in the game.Sign in with the appropriate user account before starting the game.

④After pressing PS button, controller will not function

If the PlayStation®4 is initialized immediately after purchase, or if all of the settings are set back to default, this product cannot be used on the initial setup screen.Use the wireless Controller (DUALSHOCK®4) to set the defaults

Although the instruction manual states that the product is for the PlayStation®4 system, it is also compatible with the PlayStation®3 or PC system.

Package Contents



Keyboard ···x1



Mouse ···x1

Attention



Caution To Parental guardians:Please be sure to read



- This product contains small parts.Please keep away from children under 3 year old.
- Do not place it within the reach of infants. If small parts are swallowed,consult your doctor immediately.
- Please do not place this product in a humid or dusty place.
- Please do not hit anything on this product or give it a strong shock that will cause it to fall.
- Please do not fold or bend the cable.
- Do not pull the operation button of this product.
- Do not disassemble, repair, or modify.
- Please use a dry, soft cloth when cleaning.
- 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.

Compatible models

PlayStation®4 / PlayStation®3 / PC

Important

Before using this product with PlayStation®4 and PlayStation®3, be sure to check the instruction manual of each hardware console.

[Ontology]	OS For	Windows®10 / 8.1 / 8 / 7
	Requirements	USB Port, Internet Online
[Program]	OS For	iOS : 8.0 Above
		Android : 4.4 Above

※Functions as PC controller through Xinput. This product does not support DirectInput.



※Depending on the console software version, not all functions may be available.
In that case, please upgrade to the latest system software before use.
(PlayStation®4···Ver.4.73 or later recommended / PlayStation®3···Ver.2.80 or later recommended)
Please refer to your console' s user manul for system software version check and update instructions.

※This product does not feature light bar, motion sensors, or force feedbacl. Om addition, this product does not support features other than those described. Please note this product may not support some PlayStation®4 and PlayStation®3 standard software. For details, please visit our website (<http://www.hori.jp>) or contact us.

※This product will not work on the PlayStation®3, PlayStation®2, PlayStation®4or PS one®.

※This product is not a wireless controller or wireless mouse.

※In addition to the instructions, please visit the products page and the help page (<http://www.hori.jp/support/>) on the company's home page.

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

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.

The device has been evaluated to meet general RF exposure requirement.

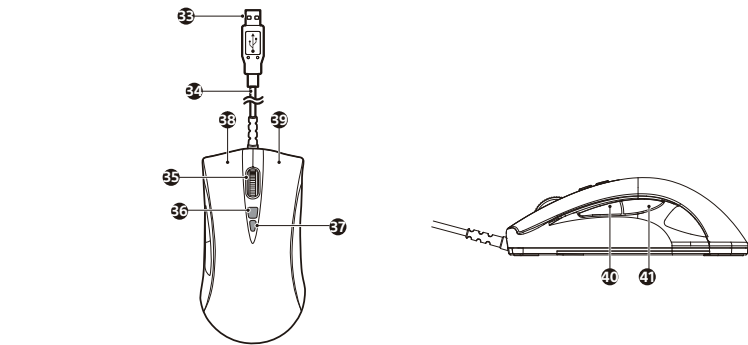
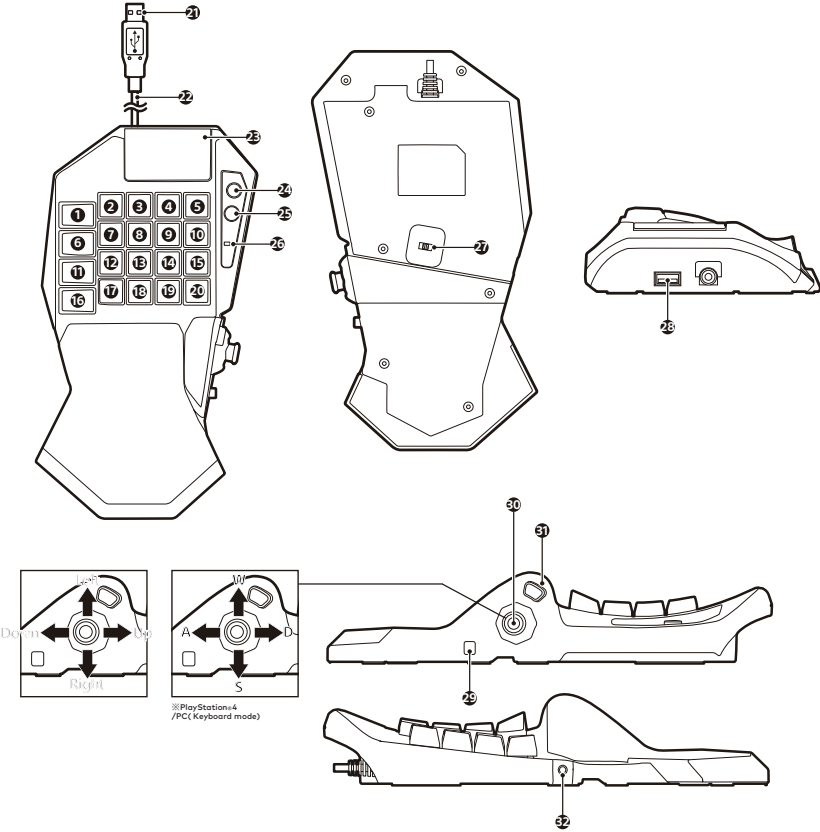
This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions:





(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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Part names

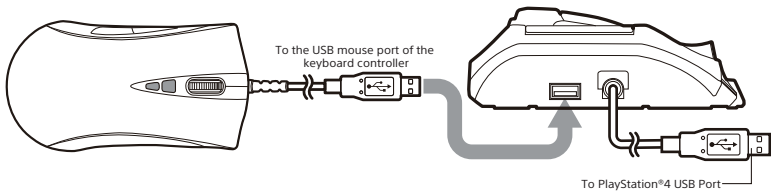


	PlayStation®4	PlayStation®3	PC(Gamepad mode)	PlayStation®4 /PC(Keyboard mode)
				
1	OPTIONS button*		START button * ESC *	
2	L2 button *	L1 button	LT button *	1 *
3	R2 button *	R1 button	RT button *	2 *
4	R1 button *	R2 button	RB button *	3 *
5	× button *		A button *	4 *
6	QUICK button *			TAB *
7	△ button *		Y button *	Q *
8	Left analog stick (↑) *			W *
9	L1 button *	L2 button	LB button *	E *
10	□ button *		X button *	R *
11	L3 button *		LSB button *	LEFT SHIFT *
12	Left analog stick (←) *			A *
13	Left analog stick (↓) *			S *
14	Left analog stick (→) *			D *
15	R3 button *		RSB button *	F *
16	○ button *		B button *	LEFT CTRL *
17	FN button *			
18	Snipe button *			X *
19	○ button *		B button *	C *
20	Walk button *			V *
21	USB Port			
22	Controller cable: 3.0m / 9.8ft			
23	Touch pad functionality *	× button *	A button *	M *
24	PS button※		GUIDE button	Windows
25	SHARE button	SELECT button	BACK button	Enter *
26	PROFILE LED			
27	Hardware Switch			
28	USB Port For Mouse			
29	Palm Rest Adjustment button			
30	Directional Pad While pressing down: No function *		Directional Pad While pressing down: No function *	W/A/S/D While pressing down : G *
31	× button *		A button *	Space *
32	Headset / microphone input		—	
33	USB Port			
34	Mouse Cable 1.0m / 3.3 ft			
35	Scroll Wheel Long Press : R3 button Scroll up and Scroll down functions -NC (Buttons will not respond) *		Scroll Wheel Long Press : RSB button Scroll up and Scroll down functions -NC (Buttons will not respond) *	Scroll Wheel Scroll up and Scroll down functions *
36	Sensitivity Up			
37	Sensitivity Down			
38	R2 button *	R1 button *	RT button *	Left click *
39	L2 button *	L1 button *	LT button *	Right click *
40	L1 button *	L2 button *	LB button *	Forward *
41	R1 button *	R2 button *	RB button *	Back *

★ · · · Other buttons may be assigned.(To assign button function, please refer to the Assign Mode instructions.)
※Unable to start PlayStation4 and PlayStation3 ontology with PS button.

How to connect

- Insert the USB connector of the mouse into the USB port of the keyboard controller.
In addition to the included mouse, other USB compliant mice may be used.
※Only th 5 buttons on a compatible HID mouse (right click, left click, next, return, scroll wheel) will function.
※Not compatible with all mice.
- Please plug in the Keyboard USB plug to the PlayStation®4 console.
※Please check the direction of the USB plugcarefully before inserting.
※When plugging into a PlayStation®4 console, please make sure to check the setting of the system toggle swwitch.
For more information, please refer to the System Toggle Switch section of this manual.



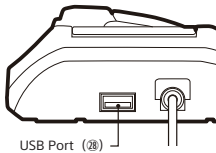
PlayStation®4 / PlayStation®3 System Toggle Switch

By switching the System Toggle Switch, this product can be used on the PlayStation®3 or PC.
※Set the controller console switch and then, connect to the appropriate console.(If the postion of the switch is incorrcet, the PS button or all buttons may not respond and may not function properly.Please check this switch before connecting to each console.)



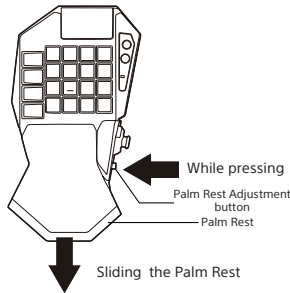
USB Port

This product has one USB port (🔌) specifically for connecting a mouse.
※Please do not plug in anything besides a mouse will function.
※There is no guarantee that annything besides a mouse will function.
※Because there is protection against excess electrical current use, do not plug in any type of USB memory or USB charger.
※Please note that we cannot be help responsible for any type of data loss due to user misuse.
※This product uses up to 200mA.
※If a connected producut is not functioning properly, it may be due to protection against excess electrical current. Please try unplugging the mouse from the keyboard and the keyboard from the PlayStation®4 console and reconnecting everything again.
If it still does not funnction, please use another device.



Palm Rest Adjustment

While pressing down on the Palm Rest Adjustment Button and sliding the Palm Res, you can adjust the postion of the Palm Rest to fit your hand size.



About the Mouse

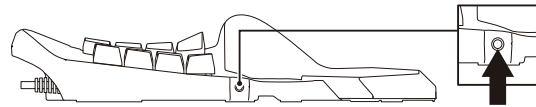
The included mouse uses an infrared sensor.
※The infrared sensor may not function properly on top of the following materials.
·Transparent material such as glass, Reflective material such as a mirrol, Red color material, Mesh or any similarly patterned material

- ☑ Please do not look directly into the red optical sensor. There is the possibility for eve damage.

Expansion Port

Connect the headset into the Expansion port.
Before placing a headset onto your ears, make sure to lower the volume completely.

- ☑ Headset usage at high volumes for extended periods of time may result in permanent hearing damage.
- ☑ If the volume is raised too high, there may be sudden loud noises that may damage your ears.



Assign Mode (Buttoon Assignment) Function

You can use the dedicated APP, change button feature.
Buttons that may be assigned : Buttons marked with ★ in "Part names".

Allocatable keystroke function

	Configurable function	
PlayStation®4	○ button, × button, △ button, □ button, L1 button, R1 button, L2 button, R2 button, L3 button, R3 button, Options button, Walk button, Quick button, Snipe button, Touch pad functionality, Mute button, Talk button, FN button, NC (Buttons will not respond)	
	Directional Pad	↑ ↓ → ← ↶ ↷ ↸ ↹
	Left analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹
	Right analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹
PlayStation®3	○ button, × button, △ button, □ button, L1 button, R1 button, L2 button, R2 button, L3 button, R3 button, Start button, Walk button, Quick button, Snipe button, FN button, NC (Buttons will not respond)	
	Directional Pad	↑ ↓ → ← ↶ ↷ ↸ ↹
	Left analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹
	Right analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹
PC(Gamepad Mode)	A button, B button, X button, Y button, LB button, RB button, LT button, RT button, LSB button, RSB button, Start button, Walk button, Quick button, Snipe button, FN button, NC (Buttons will not respond)	
	Directional Pad	↑ ↓ → ← ↶ ↷ ↸ ↹
	Left analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹
	Right analog stick	↑ ↓ → ← ↶ ↷ ↸ ↹

PC(Keyboard Mode)

	Set key position
Alphabet	A~Z
Number	0~9
Function	F1~F12
Special key	Esc, Tab, Caps Lock, Shift, Ctrl, Alt, Space, Enter, Back Space, Delete
Directional Pad	↑ ↓ → ←
Other	Print Screen, Scroll Lock, Pause/Break, Insert, Home, Delete, End, Page Up, Page Down
Keypad	Num Lock, Num/, Num*, Num-, Num+, Num Enter, Num , Num0~Num9
Original	NC (Buttons will not respond), FN Button
Mouse function	Right Mouse Button, Left Mouse Button, Scroll Wheel, Forward, Back, Scroll up and Scroll down functions

Profile Change Function

You can set the button arrangements changed through the assignment function on the PlayStation®4, PlayStation®3 and PC (Gamepad Mode, Keyboard Mode) .

<Switching method>
1. While pressing the FN key, press the key position on the right form.
2. You can change the Profile.

❑ ❶-❸ button Profile Change Function can only set default keys.
Attention. The FN button can be used even when the ASSIGN function is set.

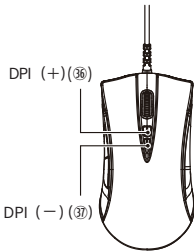
PROFILE	Setting method	PROFILE LED
1	FN button + ❶	None
2	FN button + ❷	Green
3	FN button + ❸	Yellow
4	FN button + ❹	Red
5	FN button + ❺	Purple
6	FN button + ❻	Blue
7	FN button + ❼	Water
8	FN button + ❽	White

Mouse Sensitivity Adjustment

Mouse sensitivity can be adjusted from 1600dpi to 3200dpi in 4 increments.

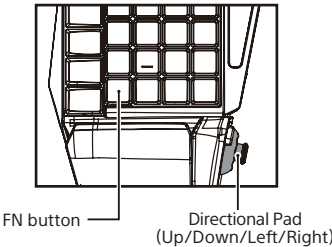
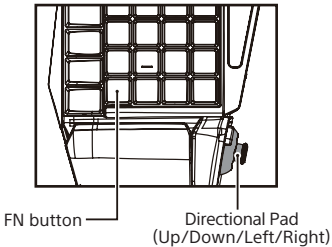
<How to set>
Press the button (+) (Ⓢ) to increase DPI
or button (-) (Ⓣ) to decrease DPI.

dpi	1600	2000	2800	3200
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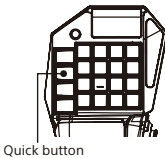
FN Button

Th function of the Analog Stick and Direction Keys are switched as below while the FN Key is held down.



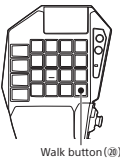
Quick Button

Pressing the Quick button (❸) maximizes mouse output value. Movement of the mouse translates to maximum lateral movement of the first person view.



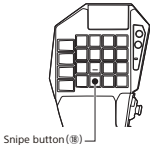
Walk Button

Pressing the left analog stick keys while holding the Walk button is similar to slightly tilting the left analog stick of a conventional controller. Sensitivity can be adjusted by mobile phone APP.



Snipe Button

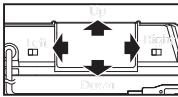
Hold the Snipe Button to temporarily reduce mouse sensitivity. It is effective for precise aiming such as long-range shooting. Sensitivity can be adjusted by mobile phone APP.



Touch pad functionality

This product features (DUALSHOCK®4) Touchpad functionality. Touchpad functionality operating direction.

Touchpad functionality (PlayStation®4)



PlayStation®3

×	×
×	×

PC(Gamepad Mode)

A	A
A	A

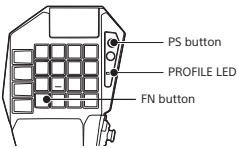
PC(Keyboard Mode)

M	M
M	M

Defaults (button assign, sensitivity settings)

How to reset to default settings (all profiles)

Resets each button and each sensitivity setting to its default in all profiles.
<Setting method>
1. Simultaneously hold the Touchpad button and the PS button for 3-5 seconds and all assign LED will light up.
2. PROLIFE LED flickered and the default settings were restored successfully.



How to use on APP

『HORI Device Manager』

<Download>

IOS

- ① Search for "HORI" or "HORI CO., LTD." in App Store.
- ② Install [HORI Device Manager].

Android

- ① Search for "HORI" or "HORI CO., LTD." in Google Play.
- ② Install [HORI Device Manager].

※In order to prevent the appearance of imitation, please make sure that the download place has "HORI CO., LTD."
※Please read the last page of the instruction to know how to use APP correctly.
※To use this feature, you need to turn on the Bluetooth function in your phone.
It also allows devices to access "locations, photos, videos, files".
Click "search" and click on the product displayed online to match.

System Requirements
・IOS : 8.0 above
・Android : 4.4 above

The following feature settings can be made within APP.

- Assign Mode(button Assignment) Function
- Mouse Sensitivity Adjustment
- ADS Mouse Acceleration Adjustment
- DP/LS Toggle Switch
- Deadzone Adjustment
- ADS/Aim Down Sight)Deadzone Adjustment
- ADS Lock Feature
- Turning Off Backlight
- Defaults (button assign, sensitivity settings)