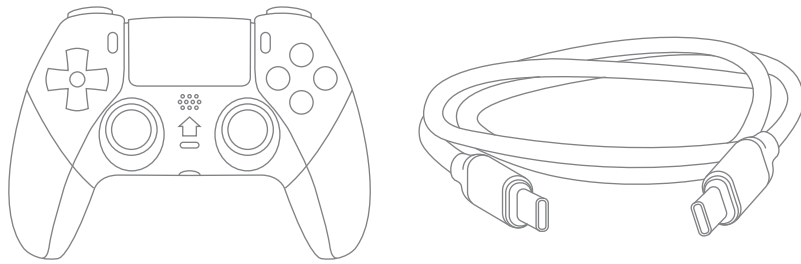# XERØ
Wireless Controller for PS5
User Guide

What's in the box
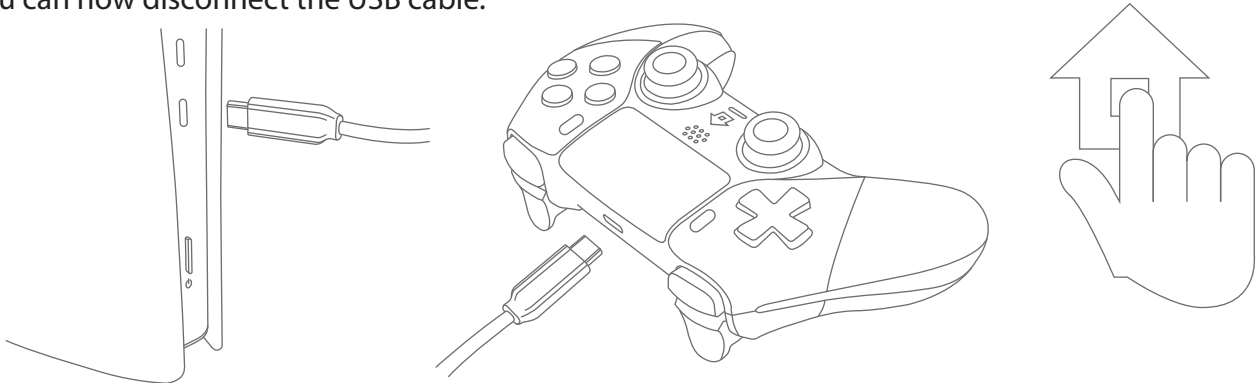
1 x Wireless Xero controller
1 x USB-C Charging Cable

Connecting your Controller

NOTE - The console supports one primary controller per User, so to use your XERO Controller with an existing User you you must logout any controller already connected as that user.
If, when adding an additional controller, you assign it to a new User then the above steps are not required.

Connecting your Xero Wireless Controller to your PS5 console is very quick and easy.

The **FIRST TIME** you connect the Xero Controller to your console, you **MUST** do it via the **USB-C cable**, after which it will function wirelessly without the use of a cable.

1 - Make sure the controller is fully charged (see Charging Controller section)
2 - Turn on your console.
3 - Connect your controller via the USB-C cable (supplied) to the console.
4 - Then press the ⌂ button on the controller until the light on the touch pad illuminates.
5 - You can now disconnect the USB cable.

Once you have connected the Xero Controller via these steps you can just press the ⌂ button in future to connect to the console via Bluetooth.
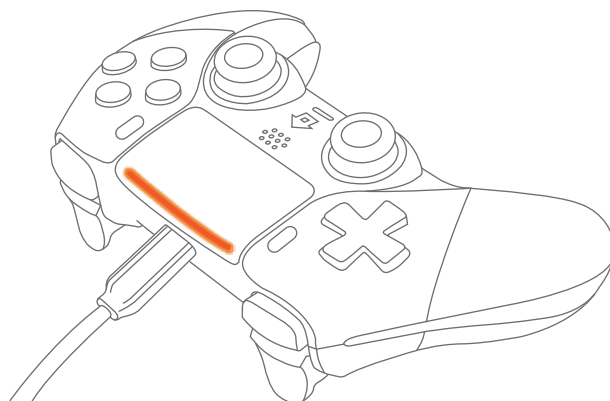
Bluetooth visibility

You can put the controller into Bluetooth pairing mode by holding down the "SHARE" button and pressing the ⌂ button. This enables you to make the controller visible when in the PlayStation menu "Settings" - "Accessories"-"General"-"Bluetooth Accessories"

The Xero Wireless controller will show up in your Bluetooth accessories as a "DualSense Wireless Controller"

Charging Controller

Use the included USB Cable to connect your Xero PS5 Controller to your PS5 console, you can do this with the console turned on or in standby mode. When you connect the controller to the console via the USB cable the Lights will briefly flash **ORANGE** then go off while charging resumes.
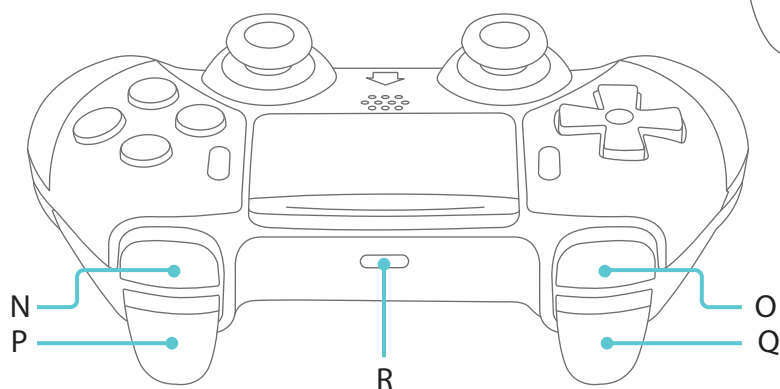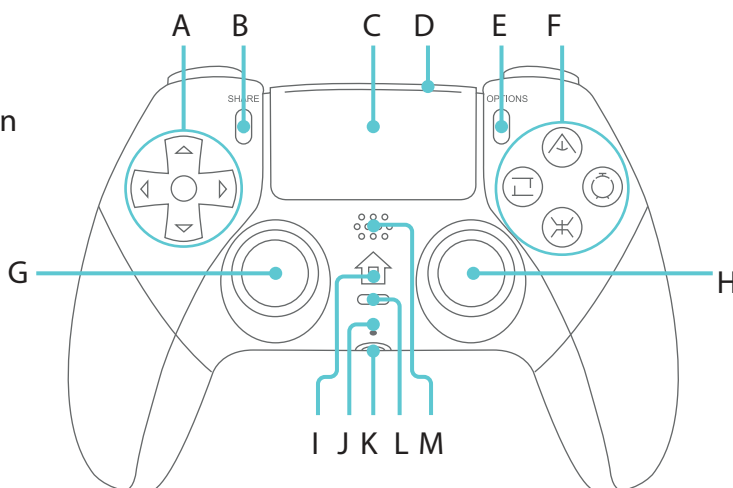
To charge the controller while the console is in rest mode, you will have to enable this on the console. The controller can also be charged from other USB power sources such as PC's and Plug in chargers. Always use a USB cable that complies with the USB standard.
The light on controller may not always be visable when charging from other sources.
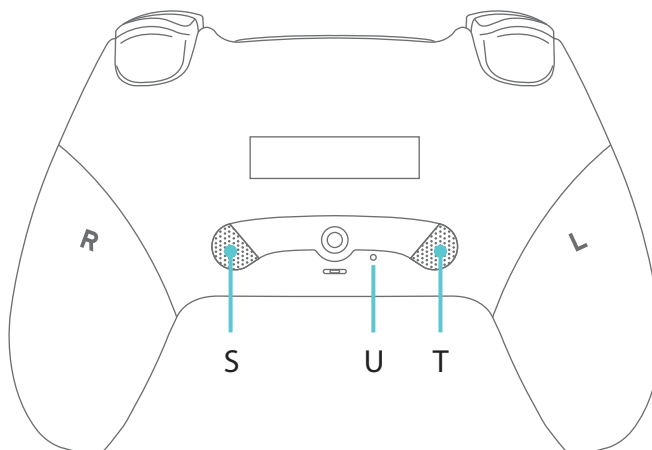
Controller

A: Direction Buttons
B: Share
C: Touchpad
D: Light Bar
E: Options
F: Action Buttons
G: Left Stick/L3 Button

H: Right Stick/R3 Button
 I: Home Button/PS Button
J: Built-in Microphone
K: 3.5mm Headset Jack
L: Mute Button
M: Speaker

N: R1 Button
O: L1 Button
P: R2 Button
Q: L2 Button
R: USB C Port

S: FUNCTION R (FR)
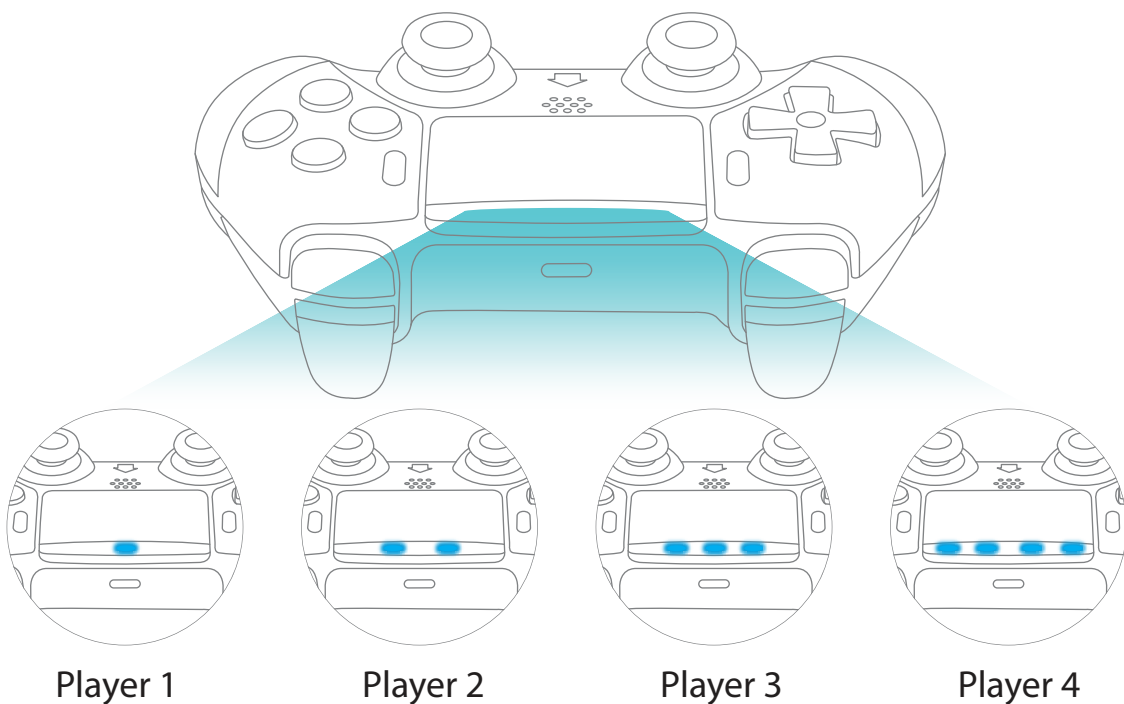T: FUNCTION L (FL)
U: Reset Button

Wake-up & Sleep

If the controller is disconnected from the console for more than 30 seconds it will enter sleep mode. By pressing the ⌂ , it will wake up and automatically connect to the PS5.

When the controller is connected to the PS5 but receives no input from the user on any of the buttons, touchpad or joysticks for more than 10 minutes, the controller will automatically go into sleep mode.

To wake the controller up from sleep mode simply press the ⌂ button and the Xero Controller will reconnect to the PS5.
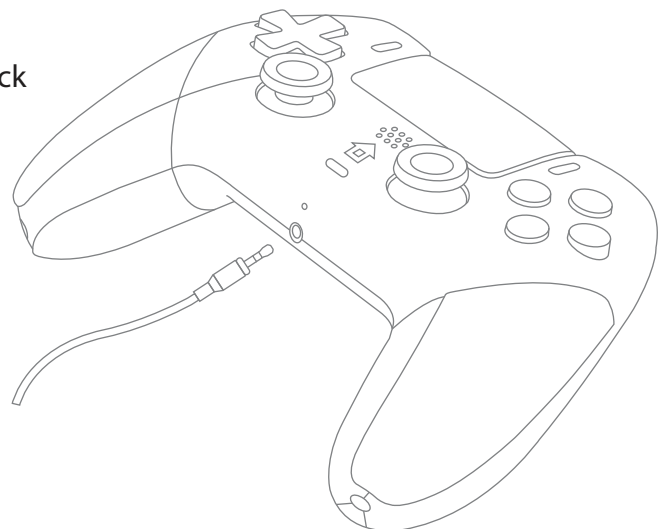
Assigned Players

The Xero Wireless Controller will automatically indicate which player number is assigned to the controller via the coloured bar on the front edge of the touch pad.

| Player 1 | Player 2 | Player 3 | Player 4 |

Using Headphones

*   Plug the headphones into the controller's 3.5 mm jack

*   Go to Settings

*   Select Sound

*   Select Audio Output

*   Select Output Device

*   Select Headset Connected To Controller

*   Set Output to Headphones to All Audio

*   Adjust the volume level

Resetting The Controller

If the Xero Wireless Controller becomes unresponsive or cannot connect to the console at any point, or the light on the front of the touchpad unexpectedly flashes, you need to reset the controller.

Please use a Paper Clip or similar to press and hold the RESET(U) button for 2 seconds on the underside of the controller, this will put the controller into original factory state.
You will need to re-connect the controller to the console.

Controller Modes

PLEASE NOTE: Your Xero Wireless Controller must be paired and connected to the PS5 console to be able to do any of the following tasks. Also make sure the controller has not gone into sleep mode.

THE XERO CONTROLLER HAS TWO MODES TO OPERATE IN

Standard Controller Mode

In this mode the controller will operate similar to a regular PS5 controller. The cluster of lights will change depending on the game you are playing or which menu you are in on the interface.

Xero Remap Mode

In this mode the controller will always be flashing a number of YELLOW lights. You are required to be in this mode to PLAY, MODIFY or DELETE a remapping Profile.

TO SWITCH FROM EITHER MODE TO THE OTHER, HOLD (SHARE + OPTIONS) TOGETHER.

Button Remapping

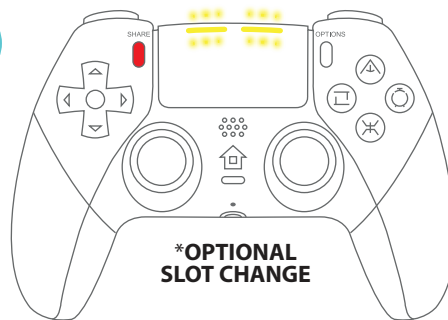The following steps will guide you through the remapping procedure.

The example illustrated is remapping the ⭕ button to one of the rear paddles, in this case the **FUNCTION R**. The buttons being pressed in this process are indicated in **RED** below.

1

If the controller isn't already in remap mode (flashing **YELLOW**). Activate it by pressing and holding the **SHARE + OPTIONS** buttons together until the lights flash **YELLOW**.
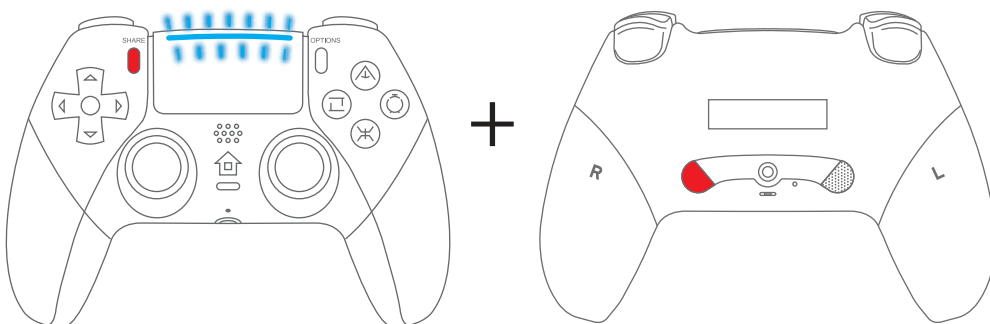
2

OPTIONAL SLOT CHANGE

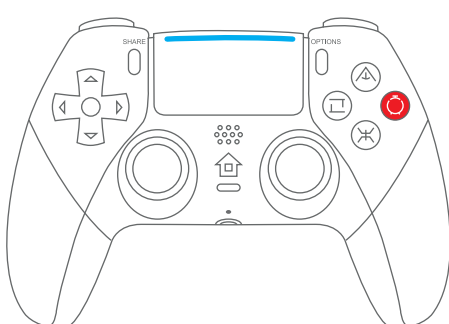Proceed to **3** unless you want to change the **SLOT** being modified.

Quick press **SHARE** button to scroll through to desired slot 1, 2, 3, 4 or 5 (here **SLOT2** is selected).

3

+

Press & hold the **SHARE** button while also holding the **FUNCTION R** paddle you wish to assign to, the lights will start to flash quickly in **BLUE**, now release buttons.

4

Select the (⭕) button that you want to re-map to the selected **FUNCTION R** paddle. The **BLUE** lights will briefly go solid to signify the remap has worked, then return to flashing **YELLOW**.

5

Now each time the **FUNCTION R** paddle is pressed it will produce (in our example) a ⭕ command.

The standard ⭕ button on the controller will also function as normal.
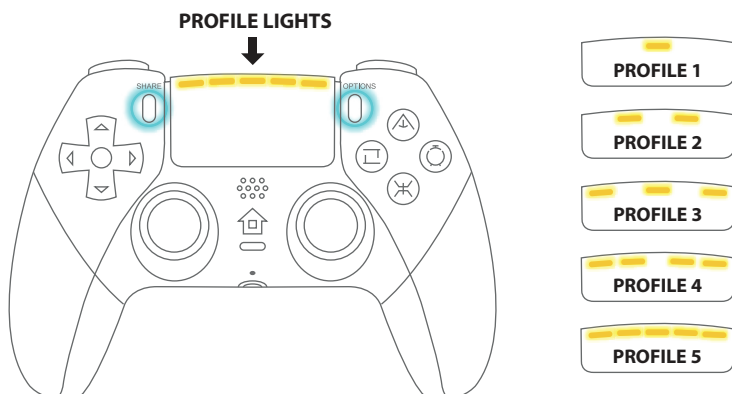
6

If you wish to assign a second button to the other function paddle, simply repeat steps 3 & 4 selecting the desired paddle & button to change.

You can now either remap more buttons or leave in the current **YELLOW** flashing state to continue gaming with the remap active.

Managing Profiles

Your Xero Wireless controller comes with 5 built-in Remap Profiles which you can customise to suit your gaming needs. Each profile is depicted by the number of lights illuminated on the controller.

PROFILE LIGHTS

PROFILE 1

PROFILE 2

PROFILE 3

PROFILE 4

PROFILE 5

To switch between profiles, quickly press the **SHARE** button when in "Remap" mode and the lights will cycle through the 5 profiles continuously. Stop on the one you want to modify, delete or keep active.

Each **profile** can be configured individually with remapped buttons to suit a specific game. Within each **profile** you can remap as many buttons as you wish.

All of the remapped buttons are saved to the controller, so when you exit remap mode or turn off your controller they will still be there when you turn it back on again.

When you turn back on the controller or return to remap mode the profile you were last in will be loaded and will be indicated by the corresponding number of lights.

Remapping Options

The remapping function of the Xero Wireless Controller allows you to:

- Switch buttons with each other.
- Have several of the same button.
- Have multiple buttons mapped to one.
- Add buttons to the rear function paddles.

EXAMPLE:

If you wanted to change ⚠ to the ⏱ .
Make sure you are in Remap mode (**YELLOW** flashing lights), change profile (if you wish) using a quick press of the **SHARE** button. Then hold **SHARE** + ⚠ until the lights flash **BLUE**, now release. Press ⏱ , now the light will turn solid **BLUE** to signify it has been remapped then will return to the flashing **YELLOW** of active slot.
Now pressing the ⚠ button will have the effect of pressing the ⏱ .
The ⏱ button on the controller will still function as the ⏱ too, so consider this when assigning buttons.

It is also easy to map multiple buttons to just the one on the controller.
For example you could have **L1+L2** mapped to the single **Function R** paddle on the rear of the controller To do this simply press **L1+L2** at the same time when assigning your buttons to **Function R**.

The following digital buttons can be used for remapping:
L1, L2, L3, R1, R2, R3, ▲ , ▼ , ◀ , ▶ , ⚠ , ⏱ , ⊐ , ⌗ ,

To reset an individual button within a profile, hold **SHARE** and the specific button until the lights flash **BLUE**, then simply press the **SHARE** button again, that button will now be the default PS5 button again.

To erase the mapping for a whole profile, toggle to the desired one by tapping the **SHARE** button, then hold the **SHARE** button for about 3 seconds until all lights turn **RED.** That Profile is now erased and returned to default PS5 button setup.

Remember the controller will only work with your modified buttons if the controller is still in "remap mode" with the **YELLOW** profile lights illuminated on the controller.

Maintenance & Safety

* Do not use in places with high humidity, high temperatures, dust, strong magnetics or corrosive gas.
* Do not disassemble or modify the controller.
* Do not insert foreign objects into any part of the controller and it's ports.
* Do not use solvents or chemicals to clean the controller.
* Use only a dry, soft cloth to clean the controller.
* Keep away from water.
* Do not place the controller on unstable surfaces.
* Do not put items on top of the controller.
* Do not place the controller in places which could harm other.
* Do not throw or drop the controller or subject it to violent forces.
* When removing the USB cable, do so gently to avoid damaging the console or controller.

Precautions

* Keep out of reach from young children.
* Avoid extended periods of use.
* Limit volume if using headphones to protect your hearing.
* Be aware of your surrounding when playing.
* Stop playing if you feel tired or ill.
* Do not handle exposed or damaged lithium-ion battery.

Storage

* Do not store or transport where high temperatures and humity are present.
* Do not expose to dust, smoke or steam.
* Keep out of direct sunlight.