FOSMON ®

PS5 6-IN-1 USB HUB EXTENDER - BLACK

STOP

PLEASE DO NOT RETURN THIS PRODUCT
There are good days and bad days. If there is a problem with your product or you are unhappy with it, **PLEASE GIVE US A CHANCE TO MAKE IT RIGHT.**

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V112423.1

Thank you for purchasing this Fosmon product. For optimum performance and safety, please read this user manual carefully before operating and keep it for future reference.

Fosmon's PS5 6-in-1 USB hub extender grants more USB ports to your PS5 console, enabling you to charge and use more accessories than you normally could. Aren't you tired of running out of USB ports to either charge or plug in your peripherals? Don't you wish you had a few more ports available to do so? Worry not, with our 6-in-1 USB hub extender, you are able to do so and more. Never run out of USB ports ever again.
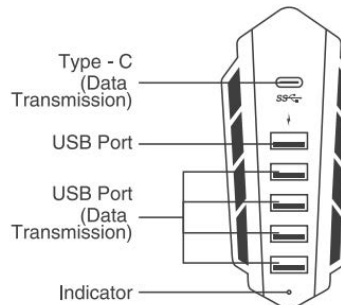
Package Includes

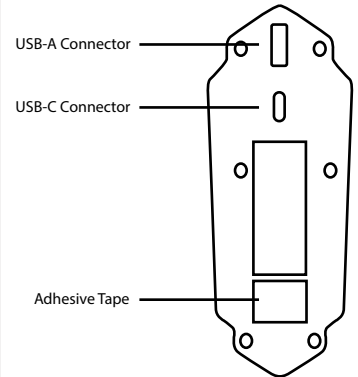1x PS5 USB Hub 6 in 1 Extender
1x User Manual

Specifications

Dimensions	105mm x 47mm x 28mm
Weight	130g ± 5g
Voltage	5V
Working Current	⩽2.5A

Product Diagram (front side)

NOTE: The regular USB port (non-data transmission port) can only charge. It does not support data so it can only be used as a USB port to charge your devices. The other USB ports (data transmission supported ports) support data transmission, so they can be used to charge and also for data transfers.

Product Diagram (back side)

USB-A Connector
USB-C Connector
Adhesive Tape

NOTE: Peel the adhesive tape on the bottom of the USB hub extender so it adheres to the PS5 better. This will ensure that it will stay securely on your PS5.

Installation and Usage Guide

1. Peel off the adhesive tape on the back side of the USB hub extender. This will ensure that the USB hub extender sticks onto your console, offering a much more solid connection.

2. Line up the USB hub extender's USB-A and USB-C connectors to your PS5 console's USB-A and USB-C ports on the front of the PS5.

3. After lining it up properly, lightly push the USB hub extender so that its USB connectors touch and make contact with the PS5 console's USB-A and USB-C ports. It should feel like the USB connectors from the USB hub extender are slightly inserted in.

4. Once you confirm that the USBs are lined up properly and are making contact with the ports on the PS5 console, go ahead and apply more force and push in the USB hub extender so it connects to the PS5 console. (NOTE: It may take some force to get the USB hub extender to properly connect. As long as you have the USB connectors properly lined up, you will be fine even if you meet some resistance when you push.)

5. Power on your PS5 and you should see the LED indicator on the front of the USB hub extender light up. If it lights up, that means that there is proper power and that the USB hub extender is working properly. Any USB cables or accessories you plug in should now properly work or charge.

Notes

1. When connecting the USB hub extender to the PS5 console (pushing the USB hub extender into the PS5 console), you may feel some resistance and it may feel like you may break something. As long as you are properly lined up and make the initial contact with the USB hub extender and the PS5 console, you should be safe to apply the necessary force to get the two connected to one another.

2. You can change your PS5's sleep/rest modes to 'Always' so that your PS5's USB ports are always powered on even if you sleep/rest your PS5. This will make it so you can still charge your devices even if your console is sleeping/resting since the USB hub extender is still getting power.

Troubleshooting / Common Issues

1. Can't connect the USB hub extender to the PS5 console.

a. Make sure you properly line up the USB hub extender's USB connectors to your PS5 console's USB-A and USB-C ports on the front. Once they are properly aligned, you will be safe to push and connect the two together.

2. Why is the USB hub extender not connecting fully to the PS5 console?

a. If you are experiencing trouble on connecting the hub extender to you PS5 console, make sure it is properly lined up and then apply the appropriate force to get it to properly connect. You may experience some resistance at first, but as long as it is properly aligned, you should be safe to apply more force to get them to connect.

3. USB hub extender is plugged in but getting no power?

a. The USB hub extender gets power from the PS5, so if you do not power on your PS5, the USB hub extender will receive no power. Power up your PS5 while the USB hub extender is connected and the LED indicator should light up, indicating that the USB hub extender is getting power.

Safety Precautions

• Do not attempt to open the product to prevent electrical shocks.

• Do not expose the USB hub extender to water, moisture, or high-humidity environments to avoid the risk of damage.

• Do not place the switch near heat sources such as stoves, radiators or other heat producing devices.

Limited Lifetime Warranty

Visit fosmon.com/warranty for Product Registration, warranty and limited liability details.

Recycling the Product

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—Reorient or relocate the receiving antenna.