

[Skip to content](#)

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COUGAR DS10 Multi-Port Dock with RGB Instruction Manual

[Home](#) » [Cougar](#) » COUGAR DS10 Multi-Port Dock with RGB Instruction Manual

COUGAR DS10 Multi-Port Dock with RGB Instruction Manual



Contents [hide](#)

[1 PRODUCT NAME](#)

[2 SYSTEM REQUIREMENTS](#)

[3 INSTRUCTION](#)

[4 CONTENTS](#)

[5 Product Diagram](#)

[6 Product Overview](#)

[7 Product Features](#)

[8 WARRANTY INFORMATION](#)

[9 Documents / Resources](#)

[10 Related Posts](#)

PRODUCT NAME

DS10 (10-PORT DOCKING STATION)

SYSTEM REQUIREMENTS

- Windows 10
- macOS 11.0 or higher

INSTRUCTION

Step 1:

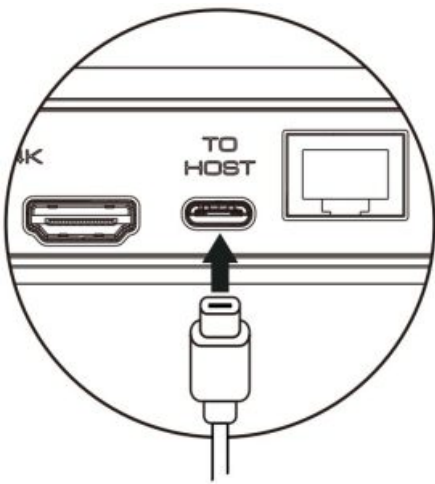
Connect to your host computer through a USB Type-C port with the designated cable from the package.

Step 2:

Besides the “audio port”, the rest ports are automatically detected by inserting the connector or device.

Step 3:

For the audio port, you must select the “USB Audio Device” from the O/S setting.



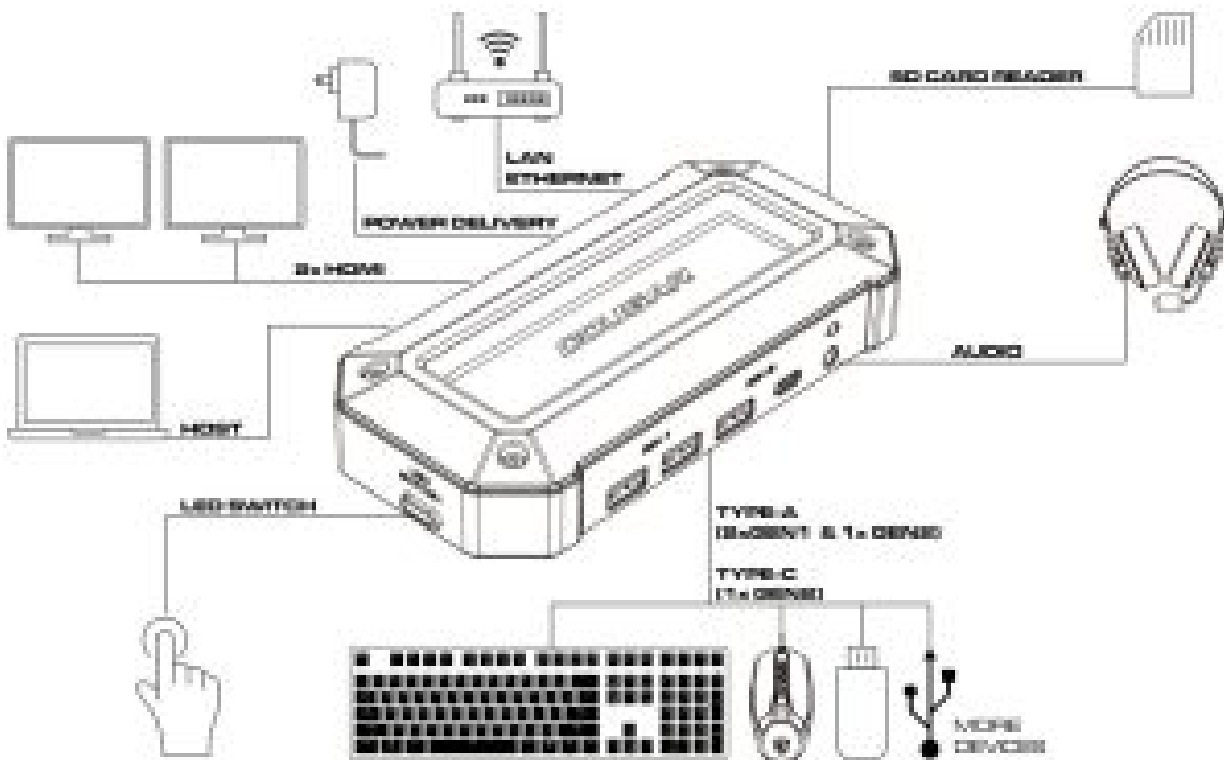
NOTIONS

- If you have the delay or restart of DS10 as different devices are running simultaneously. You must connect a power adapter to the power delivery port of DS10 to solve the problem.
- Not all USB Type-C can apply for extending or synchronizing the monitor signals. Before using the HDMI function, please make sure that the USB Type-C of your device can support the function.
- Please use the designated cable from the package to connect the COUGAR docking unit.
- If you want to make both HDMI outputs in 4K/60Hz simultaneously, the computer needs to feature USB Gen 2. Otherwise, that will only transmit with 4K/60Hz and 4K/30Hz.

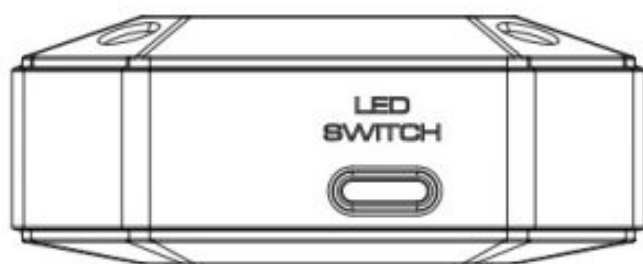
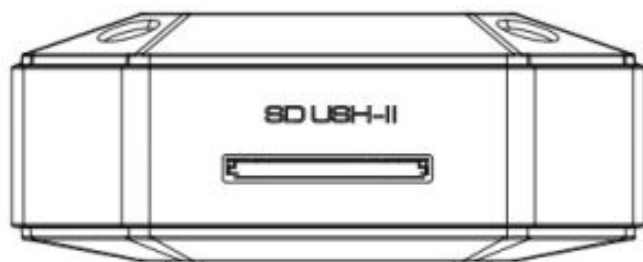
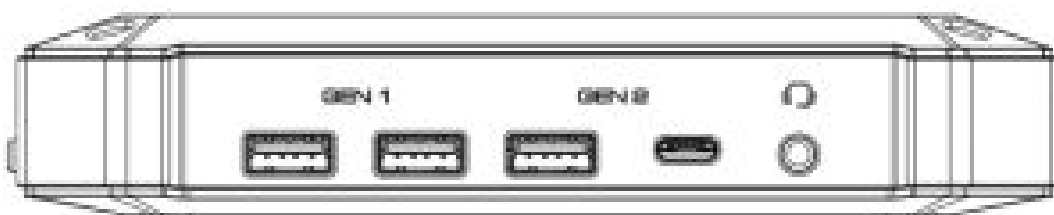
CONTENTS

- COUGAR DS10 Docking Hub Unit
- Designated USB Type-C to Type-C Cable, 30cm Length
- User Manual

Product Diagram



Product Overview



Product Features

Function		Description
Power Delivery A		Power Delivery Only The port connects by the power adapter through USB Type-C, and the maximum wattage is up to 100W.
HDMI B		HDMI X 2 With a single or dual HDMI connection, the displays are all up to 4K/60Hz.
To Host B		Host Computer Linkage Only The port connects to your computer.
LAN Ethernet		The transfer is up to 1000M.
SD Card Reader		The reader supports SD and SDHC/XC with UHS-II specification.
USB Type-A	Gen.1	X 2, USB 3.1
USB Type-A	Gen.2	X 1, USB 3.1
USB Type-C	Gen.2	Data Transfer Only X 1, USB 3.1
Audio Port		The port is a 4-port 3.5mm connector, with the speaker output and microphone input.
LED Switch		13 Default RGB LED Effects

A. Power adapter does not include in the standard package.

B. Not all USB Type-C ports support the complete functionality of the USB Type-C standard. USB Type-C host computer may not support extended display to external monitors.

WARRANTY INFORMATION

Please fill in relevant information to ensure your legal rights:

User name: _____

Contact: _____

Seller name: _____

Contact: _____

Warranty: _____



Documents / Resources



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