



DS10

REAL GEAR FOR REAL GAMERS

PRODUCT NAME

DS10 (10-PORT DOCKING STATION)

SYSTEM REQUIREMENTS

- Windows 10
- macOS 11.0 or higher

INSTRUCTION

Step 1:

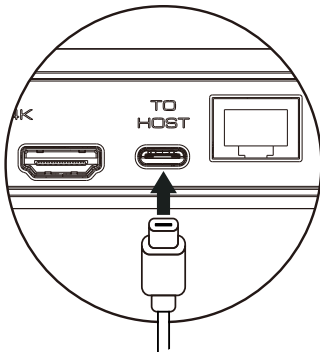
Connect to your host computer through a USB Type-C port with the designated cable from the package.

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

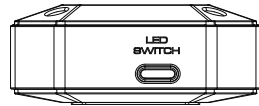
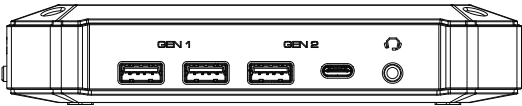
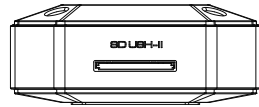
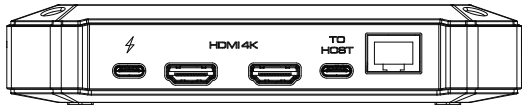
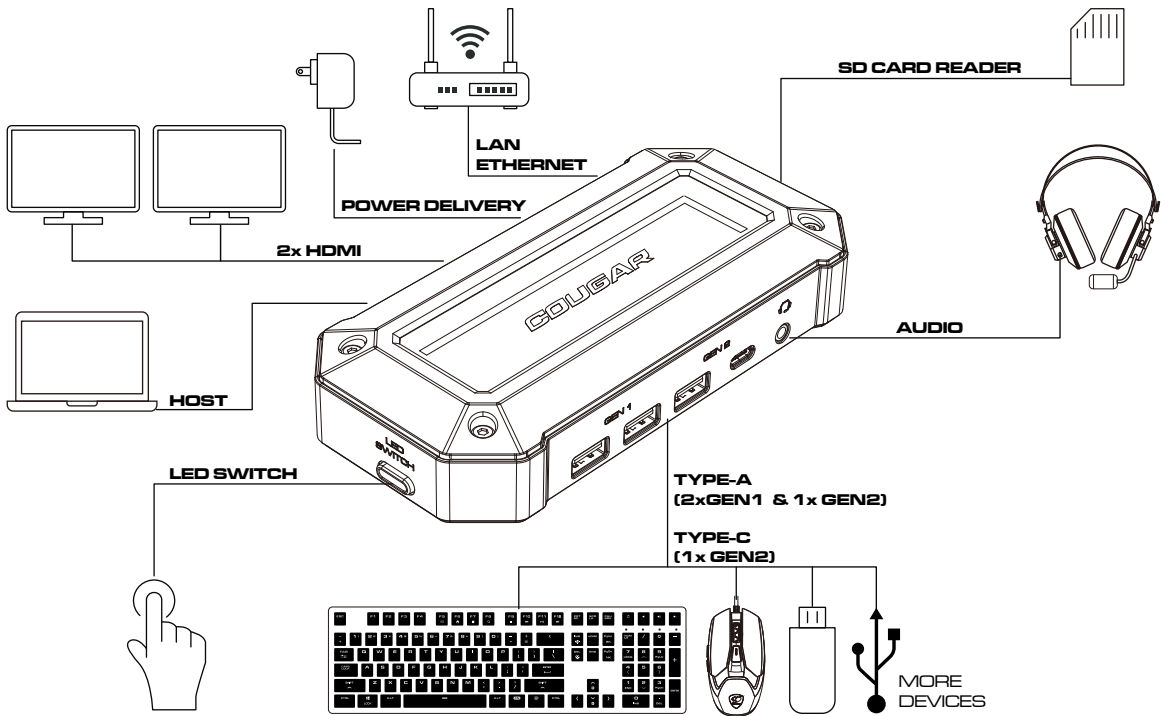
WARRANTY INFORMATION

Please fill in relevant information to ensure your legal rights:

User name:
Contact:

Seller name:
Contact:

Warranty:



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.