

Hardware
audio supported Yes host connector 1 – USB4® Male network interface RJ45 (Gigabit Ethernet) ports 1 – USB-C® 10Gbps with DP™ Alt mode 1 – USB™ Type-A USB™ 2.0 (480 Mbps) 2 – USB™ Type-A 3.2 Gen 2 (10Gbps) 1 – 4K DisplayPort™ 2 – 4K HDMI™ 1 – SD™ / microSD™ 4.0 Card 1 – Gigabit Ethernet 1 – USB-C® Power Delivery 3.0 1 – 3.5mm Audio combo power source Bus-powered or self-powered video output 1 – DisplayPort™ Female 2 – HDMI™ Female 1 – USB-C® with DisplayPort™ Alternate Mode
Performance
audio channel 2.1 via HDMI™ / DP™ / USB-C® compatible networks

Yes

displays supported

3

max data transfer rate

10Gbps

max display refresh rate

4K @ 60 Hz

max display resolution

Single Display with DSC:

- 3840 x 2160 @ 60 Hz
- 2560 x 1440 @ 120Hz / 144 Hz
- 1920 x 1080 @ 144 Hz

Dual Display with DSC:

- 3840 x 2160 @ 60 Hz
- 3840 x 2160 @ 60 Hz

Triple Display with DSC:

Windows® (TBT4 / USB4® + MST)

- 3840 x 2160 @ 60 Hz
- 3840 x 2160 @ 60 Hz
- 3840 x 2160 @ 60 Hz

Power

input current

Up to 3A

input voltage

Up to 20V

output current

Up to 4.25A

output voltage

Up to 20V

power consumption

900 mA

power delivery

Up to 85W via USB-C®

Physical Specifications**cable length**

1.64 ft (50 cm)

color

Space Gray & Black

enclosure type

Aluminum

operating humidity

< 85% non-condensing

operating temperature

30 to 116°F (-1 to 41°C)

product depth

3.20 in. (81.39 mm)

product height

0.93 in. (23.56 mm)

product weight

≈ 16.33 oz (463g)

product width

13.54 in. (344mm)

storage humidity

< 85% non-condensing

storage temperature

0 to 155°F (-17 to 68°C)

System Requirements

Available USB4® or Thunderbolt™ 4 port on host.

Special Notes

- **A 4K-capable display is required for obtaining the 3840 x 2160 resolution**
- **If connected to a USB™ 2.0 host port, or if using a USB™ 2.0 host cable, performance may be limited**
- **The adapter can connect to a USB-C® port that doesn't support Power Delivery, but it will not pass power through the connected device**
- **If you are using high-powered USB™ devices, attach a USB-C® power adapter to the power delivery port to ensure maximum performance. Do not remove the power adapter while copying files to avoid disruption.**
- **MacBook® models with the M1 and M2 chip will only support 1 external display.**