

Hardware
audio supported Yes host connector 1 - USB-C® Male network interface RJ45 (Gigabit Ethernet) ports 1 - HDMI™ 4K @ 60 Hz 1 - HDM™ 4K @ 30 Hz 2 - USB™ Type-A 3.2 Gen 2 (10Gbps) 1 - Combo 3.5mm Audio Jack 1 - RJ45 Gigabit Ethernet 1 - USB-C® PD-in with PD 3.0 up to 100W power source Bus-powered or self-powered video output 2 - HDMI™ Female warranty 2 Year Limited
Performance
audio channel 2.1 via HDMI™ compatible networks

10/100/1000 Mbps

displays supported: 2

max data transfer rate: 10 Gbps

max display resolution

Single DP™ Alt:

3840 x 2160 @ 60 Hz

2560 x 1440 @ 120 Hz

1920 x 1080 @ 144 Hz

Single USB™ Graphics:

3840 x 2160 @ 30 Hz

2560 x 1440 @ 60 Hz

1920 x 1080 @ 60 Hz

Dual Display:

3840 x 2160 @ 60 Hz via DP™ Alt

3840 x 2160 @ 30 Hz via USB™ Graphics

Power

input current: 5A

input voltage: 20V

output current: 4.5A

output voltage: 20V

power consumption: ≤ 700 mA

power delivery: Up to 100W via USB-C®

Physical Specifications

cable length

7.8 in. (198.12 mm)

color

Space Grey
enclosure type
Aluminum
operating humidity
< 85% non-condensing
operating temperature
32 to 98°F (0 to 37°C)
product depth
2.24 in. (56.98 mm)
product height
0.58 in. (14.85 mm)
product weight
4.00 oz (113.5 g)
product width
5.8 in. (147.25 mm)
storage humidity
< 85% non-condensing
storage temperature
14 to 140°F (-10 to 65°C)
System Requirements
• Windows® 10 / 11 macOS® 10.14 or later • Available USB-C® port that supports DisplayPort™ alternate mode and USB™ Power Delivery 2.0/3.0 or 3.1 Please refer to the manufacturer of your computer for more information about your device • The host device must support DisplayPort™ 1.4 to achieve 4K resolution at 60 Hz.
Special Notes

- Driver installation is required for macOS® and Windows®. If the computer has network access and administrative rights, Windows® can automatically install the driver when the device is plugged in.
- 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.
- A 4K-capable display is required for obtaining the 3840 x 2160 resolution
- If you are using a high-powered USB™ device, attach a USB-C® power adapter to the power delivery port to ensure maximum performance. When using the USB-C® power adapter, the multi-adapter powers both the adapter (with attached peripherals) and your laptop.