

Docking Station

Thunderbolt™ 4 BLAZE Docking Station

- WITH USB-C COMPATIBILITY



Thunderbolt™ 4



Ultra HD



Dual 4K Display



Bandwidth



Power Delivery



No Drivers
Required



Power Adapter
Included



Part no

Colour

TB4D3TB

• Space grey and black



Your Work Looks Better in 4K

More Screen Real Estate for More Productivity

With your laptop and the BLAZE connected, you can run up to two external 4K@60Hz displays at your desk. Discover lifelike picture clarity while you work on multimedia presentations, reports, editing and other visually detailed activities.* Upscaling to dual external displays also instantly solves productivity otherwise lost to constant tab toggling involved with single-display navigation.

*Please view the Resolution section of the Specifications section, and the Video Resolution Support Table below to determine the display support BLAZE provides your specific laptop.



40 Gbps
Bandwidth

Why Wait? Faster-Than-Ever Data Transfer Speeds

Up to 40Gbps

Having the BLAZE on your desk enables you to connect to all the devices you need to run a professional desk at home or in the workplace. The BLAZE features: three USB-C/Thunderbolt connector ports that support exceptionally fast data transfer speeds (up to 40Gbps); three USB-A ports (10Gbps); a USB-A port for mobile device charging (480Mbps); Gigabit Ethernet for reliable Internet connection; headphone/microphone connection, and an SD 4.0 card reader to move big files in a flash.

Busy professionals can connect their suite of USB-A, USB-C, USB-4 and Thunderbolt devices to the BLAZE for a full suite of desk essentials including mice, keyboards, smartphones, speakers, headphones, and USB storage devices, for highly productive multimedia work.

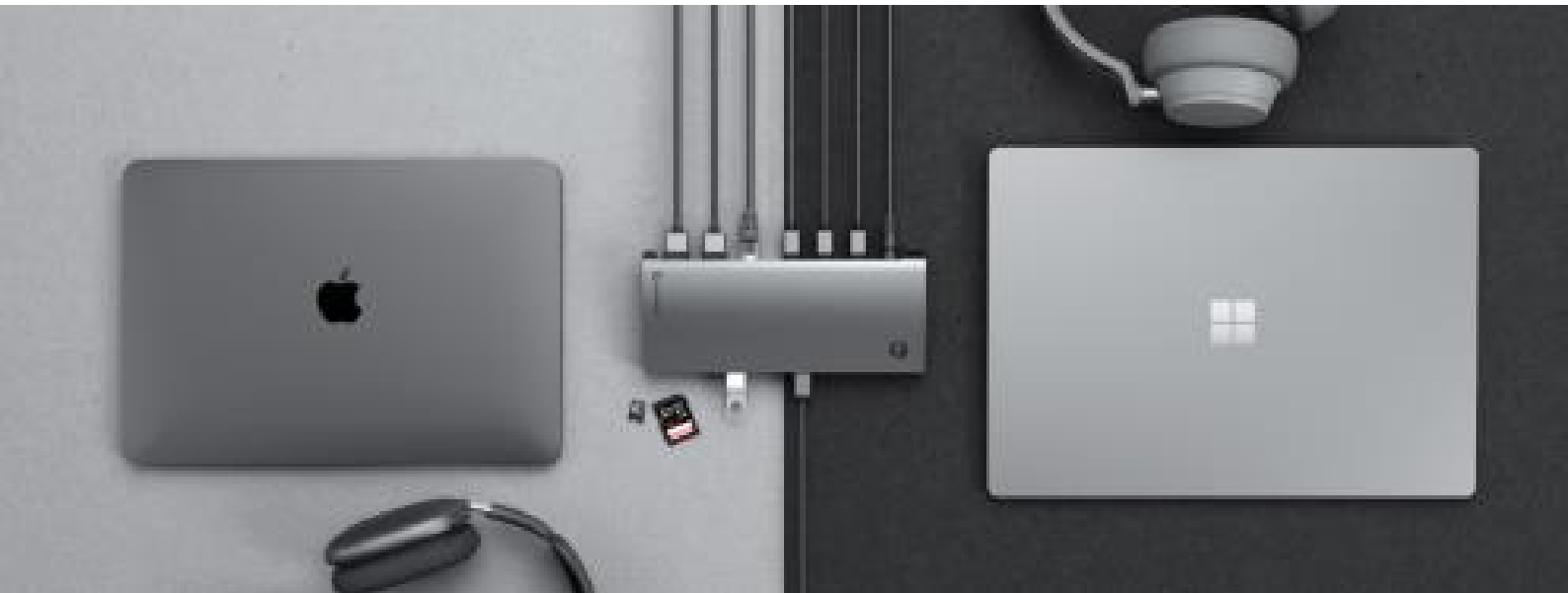


96W
Laptop Charging

96W Power Delivery While You Work

Fast-Charge Your Devices

In addition to supporting multiple displays and top-speed file transfers, the BLAZE can fast-charge power-hungry laptops with up to 90W power delivery (enough to power almost any notebook, including notebook PC including 16" MacBook devices). Use the BLAZE to ensure your laptop is ready for mobile work activities, while simultaneously running your displays and peripherals.



Compatibility for Today and Tomorrow

Works With All Modern Laptops

Whether you need a dock for Windows or Mac, USB-C or Thunderbolt, or USB 3.0 or USB 4.0, you can connect your computer to the BLAZE.

Businesses with BYOD and CYOD laptop policies can deploy the dock for diverse laptop fleets, and households can share the dock for high-end hot-desking solutions.

The premium dock works with all modern laptops, and it's future-proofed for incoming computers and peripherals with Thunderbolt 4 and USB4 capabilities.

11 High-Performance Ports



A USB-C to Laptop Input Port. DP Alt Mode with 96W Power Delivery

B LED Power Button

C Power Port. Connects to a 135W External Power Adapter (supplied)

1 SD Card Reader (SD 4.0)

2 USB-A 2.0, 480Mbps, BC1.2 1.5A

3 3.5mm TRRS Audio/Microphone Jack

4 USB-C Thunderbolt 4/USB 4.0, 40Gbps, 3A

5 RJ45 Ethernet 1 Gbps

6 USB-A 3.1 Gen 2, 10Gbps

Display Resolution Table

| USB-C USB 3.x Hosts | Thunderbolt 3/4, USB 4.0 Hosts |
|---|---|
| Single Display: 4K (3840 x 2160) at up to 60Hz† | Dual Display: 4K (3840 x 2160) at 60Hz* |

* M1, 2020 Apple devices can only support a single external monitor connected via Thunderbolt or USB-C DisplayPort Alternate Mode.

† USB-C port must be DisplayPort 1.4 Alternate Mode compatible for 4K output at 60Hz. Machines supporting DisplayPort 1.2 will output resolutions up to 2560x1600 at 60Hz or 4K at 30Hz.

User Interface

| | | |
|-----------------|--|--|
| Input | Thunderbolt 4 or USB-C (with DisplayPort Alt Mode) | |
| Output | 3 x USB-C Thunderbolt 4/USB 4.0, 40Gbps, 3A 3 x USB-A 3.1 Gen 2, 10Gbps, 1 x USB-A 2.0, 480Mbps, BC1.2 1.5A 1 x 3.5mm Combo Jack, | 1 x Gigabit Ethernet Port, 1 x SD Card Reader (SD 4.0) Up to 96W power to laptop |
| Security | 1 x Lock Slot 1 x Nano Lock Slot | |

Power

135W External Power Adapter (supplied) Dock can provide up to 96W power to computer

Device Compatibility

Windows 10 with USB-C or Thunderbolt 3 or 4 port
Mac OS Sierra 10.13 or later with Thunderbolt 3 or 4 port

Physical Characteristics

| | |
|---------------------------|---------------------------|
| Product Dimensions | 194 (L) x 84 (W) x 30 (H) |
| Colour | Space grey and black |
| Materials | Premium alloy housing ABS |

Video Resolution

| | |
|--|---|
| Thunderbolt™ 3/4, USB 4.0 Hosts | USB-C USB 3.x Hosts |
| Dual Display: 4K (3840 x 2160)@ 60Hz* | Single Display: 4K (3840 x 2160) @ 60Hz† |

* M1, 2020 Apple devices can only support a single external monitor connected via Thunderbolt or USB-C DisplayPort Alternate Mode.

† USB-C port must be DisplayPort 1.4 Alternate Mode compatible for 4K output at 60Hz. Machines supporting DisplayPort 1.2 will output resolutions up to 2560x1600 at 60Hz or 4K at 30Hz.

Package Includes

1 x Thunderbolt 4 BLAZE Docking Station
1 x Power Supply
4 x 1m Power Cord (US, UK, AU, EU)
1 x User Manual

Warranty

2 Year