



UP TO 40 Gbps
 10 ≥ 1 Gbps
 Keep up the pace with 10Gbps network speed

T3-10G

Connect to a 10GBase-T Network over Thunderbolt 3

- Thunderbolt 3 interface with one USB-C port
- Bus powered
- Compact and portable



AKiTiO Node
 Finally an affordable eGPU!

VR READY
 External GPU over Thunderbolt™ 3

- Thunderbolt™ 3 interface with speeds up to 40 Gbps
- Gen3 x4
- 4 lane PCI Express 3.0 compliant interface
- Built-in 400W SFX PSU to provide extra power to GPU
- 75W
- PCIe x16 slot supplying up to 75W of power

UP TO 40 Gbps



UP TO 40 Gbps

AKiTiO T3T

Connects existing Thunderbolt devices to new Thunderbolt 3 computers

- Thunderbolt 3 interface with built-in USB-C cable
- Bus powered adapter that also supports bus powered devices
- Connects existing Thunderbolt devices to Thunderbolt 3 computers
- Compact and portable

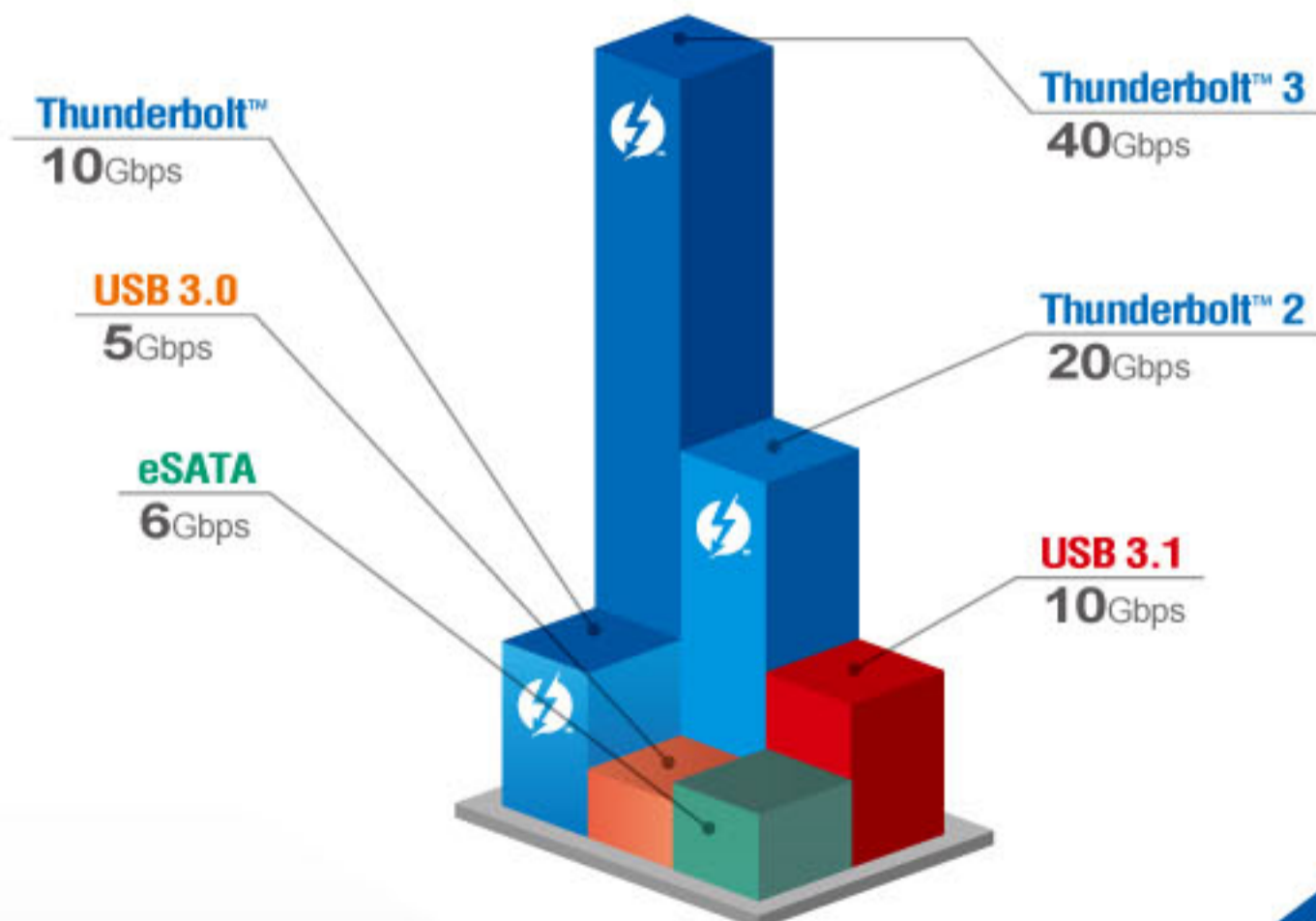


UP TO 40 Gbps

AKiTiO T3-2DP

Connects two 4K DisplayPort monitors to a Thunderbolt 3 computer

- Thunderbolt 3 interface with built-in USB-C cable
- Bus powered adapter
- Dual DisplayPort ports for 2x 4K or 1x 5K monitor
- Compact, durable and portable



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IT ALL STARTS with AKiTiO



IT ALL STARTS with AKiTiO
 The Storage Experts - Solutions for Every Project



Thunderbolt™ 3 Series
 More Speed. More Pixels. More Possibilities.





Node Lite with Intel® Optane™ SSD

Windows and macOS compatible Thunderbolt™ 3 NVMe SSD

- Thunderbolt 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- NVMe Built-in Intel® Optane™ SSD (Gen 3 x4 PCIe SSD)
- Incredible transfer speeds up to 2600 MB/s (1)

(1) Actual data transfer rates may vary depending on the test environment.



Node Lite PCIe Expansion Chassis

- Thunderbolt 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- 1 PCIe (x16) slot supporting half-length, full-height, double-width cards
- No tools required for installation of PCIe cards



Thunder3 Dock Pro

Docking Station for Professionals with 10Gbps Network, CFast Reader, and More!

- Thunderbolt™ 3 interface with two USB-C ports
- CFast 2.0 card reader
- Dedicated DisplayPort for second monitor
- 1x eSATA host port supporting port multiplier function
- 1x RJ-45 Ethernet port for 10GbE network adapter
- 3x USB 3.1 Gen 1 (Type A) ports for legacy USB devices
- Daisy chain up to 6 Thunderbolt devices
- SD 4.0 (UHS-II) card reader



Node Duo Dual PCIe Slots for More Applications

- Thunderbolt™ 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- Power delivery provides 60W of power to recharge laptops (1)
- 2 lane PCI Express 3.0 compliant interface for each slot
- Two PCIe x16 slots for half-length double-width cards
- External 150W PSU

(1) Not all laptops can be recharged over USB-C



Thunder3 Quad X 4-Bay Thunderbolt™ 3 Storage with Power Delivery for Windows & macOS

- Thunderbolt™ 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- Incredible transfer speeds up to 1480MB/s (1)
- Removable trays designed to hold 2.5" SSDs and 3.5" HDDs
- Two large handles to easily carry the device
- Power delivery provides 27W of power to recharge laptops (2)

(1) Requires four SSDs in a striped RAID set (Software RAID 0) (2) Not all laptops can be recharged over USB-C



Thunder3 Quad Mini

Portable 4-Bay Storage for Mac and PC

- Thunderbolt™ 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- Incredible transfer speeds up to 1480MB/s (1)
- Removable trays for easy installation of 2.5" SATA SSDs and HDDs
- Noiseless 0dB operation for quiet environments (2)
- Power delivery provides up to 15W of power to compatible laptops (3)

(1) Requires four SSDs in a striped RAID set (Software RAID 0) (2) Requires noiseless SSDs and fan set to off (3) Laptop has to accept power over USB-C from a 15W (5V/3A) source



Node Pro

Expand the capabilities of your computer

One x16 PCIe slot for various cards



RED ROCKET-X Card

- Thunderbolt™ 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- 4 lane PCI Express 3.0 compliant interface
- PCIe x16 slot supporting up to 75W of power
- Power delivery provides 60W of power to recharge laptops (1)
- Built-in 500W SFX PSU to provide extra power to the PCIe card (2)

(1) Not all laptops can be recharged over USB-C (2) PSU includes an extra pair of 8-pin (6+2) connectors to directly power the PCIe card

Expand the capabilities of your laptop and declutter your workspace

Thunder3 RAID Station

Thunderbolt™ 3 Docking Station with RAID Storage



- Thunderbolt™ 3 interface with two USB-C ports
- Dedicated DisplayPort for second monitor
- 1GbE network adapter and USB 3.1 hub
- Built-in SD card reader
- OS independent hardware RAID controller
- 27W Power delivery provides 27W of power to recharge laptops (2)
- Tool-less drive installation for 2.5-inch and 3.5-inch drives
- Noiseless 0dB operation for quiet environments (1)

(1) Requires noiseless SSDs and fan set to off (2) Not all laptops can be recharged over USB-C

