

4XEM's Portable Thunderbolt 3 PCIe NVMe SSD Enclosure

4XEM Part- 4XUTE02



4XEM's Thunderbolt 3 SSD enclosure was made to be a portable and convenient storage device for your laptop. Fitted with a leather pouch this device has added friction to ward against falling while having a unique look. The station comes with a detachable Thunderbolt 3 USB-C cable for added portability. NVME technology allows for faster transfer rate than traditional SATA III enabled devices, able to transfer 4K video in seconds. The thunderbolt 3 capabilities make this product very helpful for users with those systems, such as the MacBook, while also being a great solution for gamers looking to boost their loading times. Plug and play offers no installation use and built-in heat dissipation means this station can work as fast and as hard as you.

Problem it solves: Transfer data from an external enclosure to your laptop or mobile device with one travel sized, plug, and play device.

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

Contact Todd Schaus 4XEM sales Rep
1-866-999-4936 Ext.104 tschaus@4xem.com



Features:

- Detachable USB Type-C connector with locking adapter
- OS independent – no software or drivers required
- OS must support Thunderbolt 3 or 4
- LED Power indicator
- Thunderbolt 3 (40 Gbps) host operating mode
- 3.938 Gbps maximum data transfer rate
- Bus powered
- Compatible with PCIe NVMe M.2 SSDs
- Supports UASP, TRIM, and 4Kn

Application

- Home Office
- Office
- Portable
- Storage expansion



4XEM Products Are Available At Your Favorite Online Retailers



Warranty Information	Warranty	1 Year
Features/Hardware	Compatible Drive Types Number of Drives Drive Installation Fan(s) Heatsink UASP Support TRIM Support 4Kn Support Chipset ID	PCIe NVMe M.2 SSD 1 Fixed No Yes Yes Yes Yes Intel - JHL6450 Texas Instruments - TPS65983 Silicon Labs - Si52112
Connector(s) & Performance	Host Operating Mode Host Connectors Drive Operating Mode Drive Connectors Maximum Data Transfer Rate*	Thunderbolt 3 (40Gbps) USB Type-C* PCIe Gen3 x4 Lanes M.2 ('M' Keyed) 3.938 Gbps
Software	OS Compatibility	OS independent; No software or drivers required OS must support Thunderbolt 3
Physical Characteristics	Color Shell Material LED Indicators Cable Type Cable Length Supported Drive Lengths Max Drive Height Product Height Product Width Product Length Weight of Product (Empty) Weight of Product (Occupied)*	Black/Grey Aluminum/Plastic Power (Green) Detachable (with locking adapter) 17.32 in [440 mm] 2280 0.10 in [2.5 mm] 0.62 in [15.8 mm] 1.66 in [42.2 mm] 4.55 in [115.6 mm] 2.54 oz [72 g] 2.82 oz [80 g]
Power	Power Source Power Consumption	Bus Powered 7W (5V @ 1.5A)
Environmental	Operating Temperature Storage Temperature	32°F to 104°F [0°C to 40°C] @ 10%-90% RH (Non-Condensing) 14°F to 158°F [-10°C to 70°C] @ 10%-90% RH (Non-Condensing)
Packaging Information	Package Type Package Height Package Width Package Length Shipping (Package) Weight	Box 8.03 in [204.0 mm] 4.43 in [112.5 mm] 1.24 in [31.6 mm] 9.38 oz [266 g]
What's in the Box	Included in Package	1x Thunderbolt 3 NVMe SSD enclosure 1x Thunderbolt 3 Cable 1x User Manual 1x Travel Pouch 1x Heatsink 1x Screwdriver (Keychain) 6x Assembly Screws
Special Notes / Requirements	Notes	"Not compatible with standard USB Type-C ports/cables. Thunderbolt 3/4 compatibility only. 3.938GBps is the theoretical maximum. Actual performance will vary due to factors such as host processor and thunderbolt controller, SSD used, other devices sharing the same bus, etc. Real world performance is typically 2500MBps sequential read and 1000MBps sequential write. Not compatible with double sided SSDs or SSD with integrated heatsink. Occupied weight measured with WD Black SN750 500GB SSD."

* Product appearance and specifications are subject to change without notice.

* Same day shipping is only available for orders shipping within the United States.

