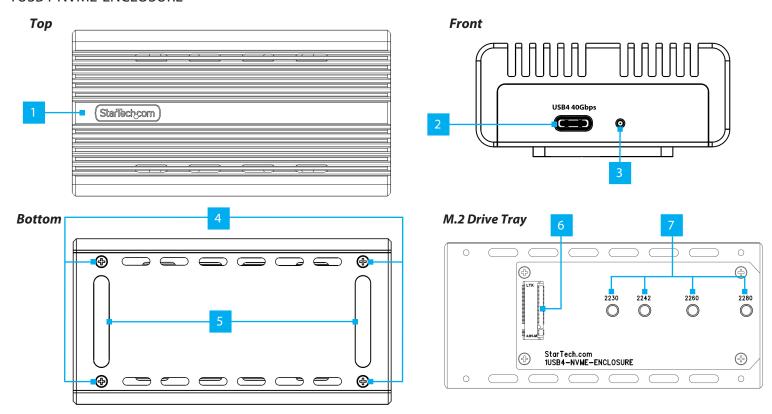


M.2 NVMe SSD Enclosure - USB4 (40Gbps)

Product ID

1USB4-NVME-ENCLOSURE



Component		Function
1	Enclosure Cover	 Protects the M.2 NVMe Drive Heatsink-style design for heat dissipation
2	USB-C 40Gbps Port	Connect the M.2 NVMe Enclosure to an available USB-C Port on a Host Computer
3	Drive LED	Solid LED: Drive detectedQuick-Flashing LED: Read/Write Activity
4	Enclosure Cover Screws	Secures the Enclosure Cover to the M.2 NVMe Enclosure
5	Silicone Foot Pads	Provides grip and stabilityProtects the desk surface from scratches
6	M.2 NVMe Drive Slot	Insert an M.2 NVMe DriveSupports M-key M.2 NVMe SSDs
7	M.2 NVMe Drive Mounting Holes	 Use the M.2 Rubber Standoff to secure the M.2 NVMe Drive Supports 2230/2242/2260/2280 drive lengths

Requirements

· M.2 NVMe Drive

For the latest product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/1USB4-NVME-ENCLOSURE

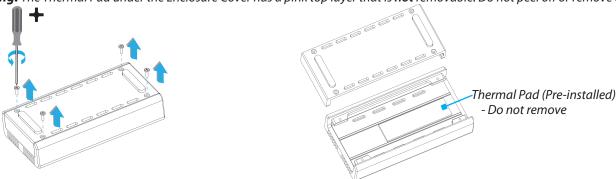
Package Contents

- M.2 NVMe Enclosure x 1
- Thermal Pad (Pre-installed) x 1
- USB-C Cable x 1
- Philips Head Screwdriver x 1
- · Quick-Start Guide x 1

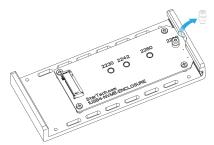
Installation

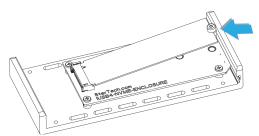
 Loosen and remove all four Enclosure Cover Screws using the Philips Head Screwdriver. Lift up to separate the Drive Tray from the Enclosure Cover.

Warning! The Thermal Pad under the Enclosure Cover has a pink top layer that is **not** removable. Do not peel off or remove this layer.

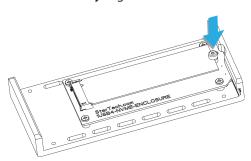


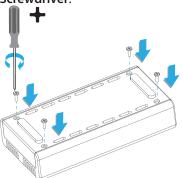
2. Remove the M.2 Rubber Standoff from the Drive Tray. Gently Insert the M.2 NVMe Drive as shown.





3. Use the **M.2 Rubber Standoff** to secure the **M.2 NVMe Drive** into the corresponding hole in the **Drive Tray**. Re-attach the **Enclosure Cover** to the **Drive Tray**. Tighten all four screws using the **Philips Head Screwdriver**.





Operation

Warning! M.2 Drives can become hot during prolonged data transfer sessions. Avoid touching the M.2 Drives immediately after use to prevent burns or damage. Allow the drives to cool down before removing/handing.

- Connect the included USB-C Cable from the USB-C Port located on the front of the M.2 NVMe Enclosure to a USB-C Port on the Host Computer. The Host Computer will automatically detect and install the required Drivers.
- 2. For best performance, enable Write Cache Disk Performance settings in Windows using the steps below:
 - a. Right-click the Windows Start Icon and select Disk Management
 - b. In Disk Management, right-click on the drive associated with the M.2 Drive in the NVMe Enclosure, and select Properties
 - c. Click on the Policies tab (see Figure 1). Select 'Better Performance' under Removal Policy, and check 'Enable Write Caching on the Device 'under Write-caching policy, and then click OK.

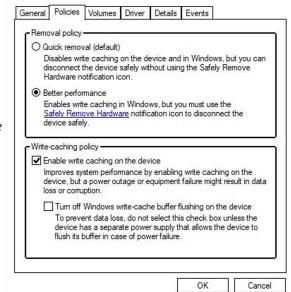




Figure 1