

M.2 PCIe NVME SSD Enclosure (S1241B)

Supports 10Gbps Transmission, M/B&M Key, SSD up to 8TB.





Dimensions	113.0mm x 38.0mm x 11.0mm
Compatibility	PCIe NVMe SSDs
Supports SSD Sizes	2230/ 2242/ 2260/ 2280mm
Transfer Speed	10Gbps
Cable Length	30cm
Material/Colour	Aluminium Alloy/ Space Grey

UNITEK M.2 PCIe NVMe SSD enclosure is specially designed to support NMVE protocol Description: with both M or B&M keys and for 2230/2242/2260/2280 size SSDs up to 8TB.*

Product Features:

10Gbps Transmission Speed: This PCIe NVMe M.2 SSD enclosure equips with USB-C 10Gbps output interface and is backward compatible with USB-C 5Gbps port (USB 3.1 Gen1 and USB 3.0).

Wide Compatibility: This PCle NVMe M.2 SSD enclosure only supports M.2 NVMe M-Key SSD with the size 2230/2242/2260/2280 solid state drivers.*

Effective Heat Dissipation: UNITEK PCIe NVMe M.2 SSD enclosure is made of aluminum housing to effectively dissipate the heat and protect your SSD, keeping it at its peak performance.

Optimize SSD for Best Performance: This PCIe NVMe M.2 SSD enclosure supports UASP and TRIM. UASP enables faster data transfer to and from storage devices. TRIM can improve write performance, optimize the capacity of SSD and enabling it to last longer.

Tool-Free Installation: This PCIe NVMe M.2 SSD enclosure allows guick and easy installation of PCIe NVMe M.2 SSDs, with no tools or driver is required.

Supported Systems: Compatible with Windows 7/8/10/11 and Mac OS, Linux, Android, iOS

*This product does not support SATA NGFF SSD, mSATA SSD, M.2 SATA and any SSDs with heat sink Note: If your hard drive is new, please initialize, partition and format the drive before use. Please refer to user manual for more details.

Package Contents: 1 x PCle NVMe M.2 SSD Enclosure; 1 x USB C to USB C Cable; 1 x User Manual.

Pieces/ Carton: 60 pieces/ carton