Tougharmor MB840M2P-B





Removable M.2 PCIe 3.0/4.0 NVMe SSD Mobile Rack for PCIe Expansion Slot



ToughArmor MB840M2P-B Features & Specs

- Fits 1 x M.2 PCle NVMe SSD with all drive length 2230 22110
- Use 1x PCle 3.0/4.0x4 interface, also supports installation into PCle 3.0/4.0 x8 and x16 slots
- · Install into a single-width full-height/half-height PCIe expansion slot
- Removable drive tray with tool-less drive installation design for easy drive maintenance
- Low profile design allows for multiple bays to be installed side-by-side in a modular design
- Eagle-hook lock system keeps the drive secure in the enclosure
- EMI Grounding protects hard drives from electrical damage
- Anti-Vibration Technology (AVT) reduces noise and protects against environmental damage
- Active Power Technology (APT) saves power by shutting the device down when no drive is install
- PCIe interface provides both power and data transfer which ultimately reduce cable clutter
- Built-in thermal pad conducts the heat from the drive to the metal tray
- Optional HDD activity signal output lets you transfer the drive activity signal to computer case
- Industry leading 3-year warranty against all defects
- Complimentary support from professionally trained US-based technical support agents

Model Number	MB840M2P-B
Color	Black & Silver
Compatible Drive Type	M.2 PCle 3.0/4.0 NVMe SSD
Number of Drives	1
Support Drive Length	30mm – 110mm
Device Interface	PCIe 3.0 / 4.0 x4 or above
Power Input	Via PCIe
Device Fit	1 x PCle 3.0 / 4.0 expansion slot
Transfer Rate	Up to 64Gbps (Depending on hard drive speed)
Drive Cooling	Metal heat dispersion with thermal pad for passive cooling
Material	Metal & ABS Plastic
Dimension (W x H x D)	160 x 122 x 22mm
Product Net Weight	181.5g
Package Contents	Device, user manual, screws, I/O Faceplate