



ACT M.2 NVMe/PCIe SSD docking station, USB-C 3.2 Gen2



Model: AC1501

Manufacturer: ACT

EAN: 8716065527209

Product Code: 1676568

R1,068

The AC1501 M.2 SSD Docking Station is the perfect solution for a quick and easy data backup. This USB-C 3.2 Gen2 docking station is suitable for one M.2 NVMe/PCIe SSD with M key and B+M key. Even SSDs with heatsink are supported. Connect the SSD to your PC via the docking station and back up your data at a maximum transfer speed of 10Gbps. The dock is USB powered and features a LED indicator and on/off switch.

Transfer data to and from your computer at up to 10Gbps

Data backup has never been easier or more convenient. Simply connect a M.2 Solid State Drive to your computer or laptop by using the AC1501 docking station and backup files to and from your PC. The docking station supports USB 3.2 Gen2 10Gbps and UASP (USB Attached SCSI-Protocol) for fast data transfer.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Supports M.2 NVMe/PCIe SSDs with and without heatsink

The AC1501 is designed to connect a single NVMe/PCIe SSD to your computer or laptop. The dock is compatible with SSDs with both M key and B+M key. Even SSDs with heatsink are supported.

Additional features

The USB-C SSD dock is USB powered, so no additional power supply is required. The dock also has a status LED and on/off switch.