



ADATA LEGEND 710 M.2 512 GB PCI Express 3.0 3D NAND NVMe



Model: ALEG-710-512GCS

Manufacturer: ADATA

EAN: 4711085937834

Product Code: 19688

R1,849

Height: 3.13 mm | Memory type: 3D NAND | Hardware encryption: Yes | Mean time between failures (MTBF): 1500000 h | Operating temperature (T-T): 0 - 70 °C | Write speed: 1000 MB/s | SSD capacity: 512 GB | Security algorithms: 256-bit AES | Harmonized System (HS) code: 84717070 | Sequential write speed (CDM): 1000 MB/s | Random write (4KB): 150000 IOPS | Width: 22 mm | Operating shock: 1500 G | SSD form factor: M.2 | Storage temperature (T-T): -40 - 85 °C | Sequential write speed (ATTO): 1000 MB/s | Depth: 80 mm | Sequential write speed (AS SSD): 1000 MB/s | TBW rating: 130 | Sequential read speed (ATTO): 2400 MB/s | Sustainability certificates: RoHS | Random read (4KB): 90000 IOPS | Sequential read speed (AS SSD): 2400 MB/s | Read speed: 2400 MB/s | Component for: PC/Laptop | Weight: 9 g | Maximum operating temperature: 70 °C | Sustainability certificates: CE | Sequential read speed (CDM): 2400 MB/s | Package type: Box | NVMe version: 1.4 | NVMe: Yes | Interface: PCI Express 3.0 | ECC: Yes | PCI Express interface data lanes: x4

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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