



QNAP QM2-2P-344A interface cards/adapters Internal M.2

Model: QM2-2P-344A

Manufacturer: QNAP

EAN: 4711103082812

Product Code: 1198552

R4,825

Add two M.2 NVMe SSDs to your NAS with a PCIe 3.0 expansion card.

PCIe 3.0

PCIe Gen 3 x4 provides up to 32 Gbps transfer speeds to your NAS.

Ready-to-use

No drivers or extra software are required.

SSD cache & volume

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.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Configure SSD caching, an SSD volume, or Qtier (QNAP's auto-tiering technology) to improve overall NAS performance.

Efficient cooling module

Keeps your SSDs cool and maintains high performance.

Tool-less design

Easily install M.2 SSDs in your NAS with a screw-less, easy-to-use locking method.

LED indicators & thermal sensors

Monitor the real-time status and temperatures of the M.2 SSDs.

Fast, efficient, and easy-to-use

The efficient architecture of the QM2-2P-344A allows you to easily install NVMe SSDs and maximize their performance with a quiet cooling module.

SSD caching

Enable SSD caching to optimize system performance and reduce I/O latency. Caching is especially ideal for IOPS-demanding applications such as virtual machines and systems with a large number of small files.

Qtier

Alternatively, you can set up Qtier auto-tiering to your NAS to improve overall system performance and maximize storage utilization.

Keep SSD cool

A quiet cooling module (heatsink and smart fan) keeps your SSDs running with dependable high performance.

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.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Super-fast NVMe SSD storage volume

Photographers and videographers can tackle high-resolution RAW multimedia editing directly on NVMe SSD volumes. RAID configurations can help prevent data loss from drive failure.

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.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950