

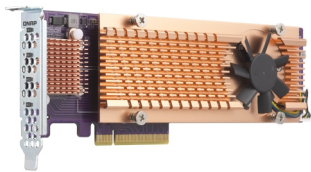


QNAP QM2-4P-384 interface cards/adapter Internal PCIe

Brand : QNAP

Product code: QM2-4P-384

Product name : QM2-4P-384



QM2 Expansion Card, PCIe 3.0 x8, 4x M.2 2280 PCIe 3.0 x4 NVMe SSD

QNAP QM2-4P-384 interface cards/adapter Internal PCIe:

The PCIe QM2 expansion card allows you to easily add M.2 SSDs to your PC/workstation. Compared with the SATA interface, the QM2's PCIe interface provides higher bandwidth to deliver faster computing speed and data access. No extra drivers are required to use this QM2 expansion card.

Enhanced performance for demanding applications

The QM2 expansion card allows for adding M.2 SSDs to increase the storage capacity of your Windows/Linux PC/workstation, while also boosting overall IOPS performance by offloading bandwidth-demanding tasks to the SSD to minimize application loading times. It is ideal for resource-demanding applications, such as inline video-editing, gaming and more.

Tackle performance bottlenecks

QM2 boosts performance by adding M.2 SSDs. It doesn't occupy any 3.5-inch drive bays, allowing you to maximize both your storage capacity and performance.

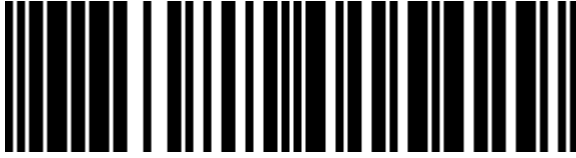
| Ports & interfaces      |          | Weight & dimensions         |          |
|-------------------------|----------|-----------------------------|----------|
| Host interface *        | PCIe     | Width                       | 68.9 mm  |
| Output interface *      | PCIe     | Depth                       | 204.9 mm |
| Expansion card standard | PCIe 3.0 | Height                      | 20.6 mm  |
| Number of M.2 (M) slots | 4        | Packaging data              |          |
| Design                  |          | Quantity                    | 1        |
| Internal *              | ✓        | Logistics data              |          |
| Cooling type            | Active   | Harmonized System (HS) code | 84733020 |
| Number of fans          | 1 fan(s) |                             |          |



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### Catalog Object Cloud



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