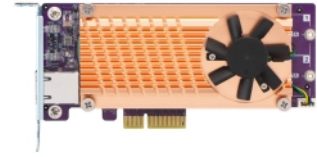


QNAP QM2-2S10G1TA interface cards/adapter Internal M.2, RJ-45

Brand : QNAP

Product code: QM2-2S10G1TA

Product name : QM2-2S10G1TA



2 x M.2 2280 SATA SSD slots; 1x 10GBASE-T port, PCIe Gen2 x4, PCIe Gen2 x4

[QNAP QM2-2S10G1TA interface cards/adapter Internal M.2, RJ-45:](#)

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.

Future-proof 10GbE network environments

The QM2 PCIe card also features a 10GBASE-T Multi-Gigabit (10G/5G/2.5G/1G/100M) network port to empower your PC/workstation with 10GbE high-speed connectivity for bandwidth-demanding tasks.

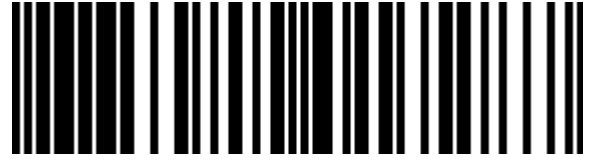
Tackle performance bottlenecks

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		Design	
Host interface *	PCIe	Number of fans	1 fan(s)
Output interface *	M.2, RJ-45	Weight & dimensions	
Expansion card form factor	Low-profile	Width	68.9 mm
Expansion card standard	PCIe 2.0	Depth	157 mm
Number of M.2 (M) slots	2	Height	20.6 mm
Design		Packaging data	
Internal *	✓	Quantity	1
Purpose	NAS / Storage server	Mounting brackets included	✓
Cooling type	Active	Logistics data	
		Harmonized System (HS) code	84733020



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