



QNAP QXP-3X8PES network card Internal 64000 Mbit/s

Brand : QNAP

Product code: QXP-3X8PES

Product name : QXP-3X8PES



2 Channels (1 x 2 SFF-8644 connectors), PCIe Gen3 x8, Max. 64Gbps, 4.44 × 2.71 × 0.72 inch

QNAP QXP-3X8PES network card Internal 64000 Mbit/s:

The QXP-3X8PES PCIe card is designed for expanding the capacity of a QuTS hero or QTS NAS by connecting it to QNAP TL PCIe Interface JBOD. Multiple JBODs can be daisy-chained via high-speed cables to scale up to petabyte-level storage to handle exponential data growth caused by archiving/backing up surveillance recordings, RAW multimedia files, big data, and virtualization applications.

Expand up to petabyte-scale capacity

A NAS with a QXP-3X8PES can be daisy-chained with multiple TL PCIe Interface JBODs (TL-R1200PES-RP, TL-R1600PES-RP and TL-R2400PES-RP), which supports SATA HDDs. This provides the potential to store up to petabyte-scale capacity.
QNAP QXP-3X8PES. Internal. Connectivity technology: Wired. Maximum data transfer rate: 64000 Mbit/s

Ports & interfaces		Operational conditions	
Connectivity technology *	Wired	Operating temperature (T-T)	0 - 40 °C
Network		Storage temperature (T-T)	20 - 70 °C
Maximum data transfer rate *	64000 Mbit/s	Operating relative humidity (H-H)	5 - 95%
Design		Storage relative humidity (H-H)	5 - 95%
Component for *	NAS		
Internal *	✓		



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