



## Dual-port 16Gb Enhanced Gen 5 Fibre Channel expansion card with SFP+ transceivers

PCIe and Lanes	PCIe Gen3 x8
Transmission rates	Fibre Channel 16/8/4 Gb/s (Up to 14.025 Gb/s per port)
Form factor	Low-profile PCIe card 10.68 x 6.89 cm (4.20 x 2.71 inches)
Supported NAS operating system	QTS 4.4.1 / QuTS hero 4.5.0 (or later) for QNAP NAS with PCIe slots as a FC Target. <a href="#">Check Compatible NAS Models</a>
Bracket	Low-profile bracket pre-installed; full-height and specialized (for selected QNAP NAS) brackets are bundled
Port and cable	16Gb Transceiver* (bundled with 2 x <a href="#">TRX-16GFC SFP-SR</a> short wavelength SFP+ transceivers) and Fibre LC Cable (optical purchase)
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage temperature	-20°C to 70°C (-4°F to 158°F)
Relative humidity	5-95% RH non-condensing, wet bulb: 27°C (80.6°F)
Note	*Only QNAP certified transceivers are supported. Check <a href="#">compatibility list</a> . Note: QNAP Fibre Channel cards can only be installed in a QNAP NAS (with the QTS or QuTS hero operating system) as a Fibre Channel Target. Windows®, Linux®, and other systems are not supported.

Note: Use only QNAP memory modules to maintain system performance and stability. For NAS devices with more than one memory slot, use QNAP modules with identical specifications.

Warning: Using unsupported modules may degrade performance, cause errors, or prevent the operating system from starting. QNAP reserves the right to replace partial parts or accessories if the original is no longer available from its manufacturer/supplier. Any replacement would be fully tested and verified to meet strict compatibility and stability guidelines and will deliver identical performance to the original.

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