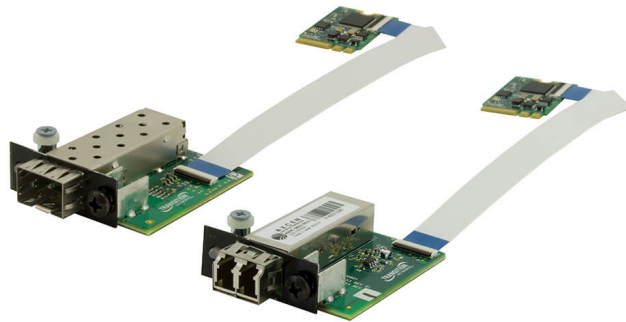


## - M.2 Gigabit Ethernet Fiber Network Interface Card, 1000Base-SX/X



1000Base-SX 850nm multimode (LC) [62.5/125  $\mu$ m fiber: 220 m/722 ft.] [50/125  $\mu$ m fiber: 550 m/1804 ft.] Link Budget: 8.0 dB

### Description

Transition Networks M.2 Gigabit Ethernet Fiber Network Interface Card (NIC) provides a fiber optic interface for the Dell OptiPlex™ 7040 and 7050 Micro PCs and the Wyse 7000 Series thin clients. The NM2-GXE-2230-xx-01 Series consists of a M.2 NIC that installs into the OptiPlex Micro PC's M.2 "A + E" key interface, a fiber optic adapter that installs into the OptiPlex Micro PC's Option port, and a 20-pin Flat Flex Cable (FFC) that connects the NIC to the fiber adapter. The fiber optic adapter is available with either a 1000Base-SX LC optic or open SFP (SFP module sold separately).

### Features

- PCI Express M.2 compliant
- A + E keyed M.2 interface
- Full duplex
- IPv6 Capable
- Supports PXE boot



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## - M.2 Gigabit Ethernet Fiber Network Interface Card, 1000Base-SX/X

- Jumbo frame support 9014 bytes
- 1000Base-SX multimode LC fiber connector or open SFP interface

Show product on manufacturers website: <https://www.transition.com/products/network-adapters/nm2-gxe-2230-xx-01/>

## Technical Data

### Specifications

### Product variants & accessories

Art.-No.	Description
NM2-GXE-2230-LC-01	- M.2 Gigabit Ethernet Fiber Network Interface Card, 1000Base-SX/X