

Data sheet

# HP Fiber NIC Port Flex IO



Maximize PC life as your business needs change with the HP Fiber NIC Port Flex IO that offers superb transfer rates, reliability, and security versus standard Ethernet connections.

## Specifications

### HP Fiber NIC Port Flex IO

<b>Part number</b>	3TK73AA
<b>Dimensions</b>	1.57 x 2.87 x 0.75 in (4 x 7.29 x 1.92 cm)
<b>Weight</b>	.05 lb (23 gr)
<b>Compatible operating systems</b>	Windows 10, Windows 8, Linux
<b>System requirements, minimum</b>	CPU: Intel® i3 or higher or higher; RAM: 4 GB or higher; HDD: 128 GB or more of available space; Interface: 70 pin board to board connector (PCIE)
<b>Operating temperature</b>	0° to 50°C, operating
<b>Storage temperature</b>	20° to 80°C, non-operating
<b>Humidity (non-condensing)</b>	10-90% operating 5-95% non-operating
<b>Altitude</b>	10,000 ft, operating 50,000 ft, non-operating
<b>Network boot code</b>	27M2 PXE located in NVM
<b>Network boot link speed</b>	100 Mbps
<b>LED mode</b>	Green link, no speed indication
<b>Network boot menu</b>	Disabled (to be managed in BIOS)
<b>Wake on LAN</b>	Supported
<b>Ethernet features</b>	VLAN support required in driver to support capture of VLAN Tag information Application to support VLAN for mobile products when available
<b>Connector type</b>	SC
<b>Compatibility</b>	HP EliteDesk 800 G4 DM (35W), HP EliteDesk 800 G4 DM (65W) Only one FLEX IO module can be used at a time
<b>What is in the box?</b>	HP Fiber NIC Port Flex IO card
<b>Country of origin</b>	China

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