

Allied Telesis AT-2712FX Internal Ethernet 100 Mbit/s

Brand : Allied Telesis

Product code: AT-2712FX/SC-901

Product name : AT-2712FX

100FX (SC), PCIe x 1, secure network interface card - TAA

Allied Telesis AT-2712FX Internal Ethernet 100 Mbit/s:

The AT-2712FX/SC Network Interface Card is an ideal fit for fiber to the desktop networks that depend on secure and reliable systems. With a small form factor PCIe x 1 Bus the AT-2712FX is an ideal fit for government, education or other networks dependent on highly secure capabilities.

- Advanced centralized power management
- NDIS 6 IPsec task offload compliant (Vista Logo Compliant)
- 32 security associations
- DASH manageability complaint with v1.1 as defined by the Desktop and Mobile Workgroup
- IPv4 and IPv6 Large Send Offload and Checksum Offload (LSO/TCO)
- Wake on LAN (WoL) support meeting ACPI requirements
- Statistics for SNMP MIB II
- Broadcom TruManage™: Allows remote management of PC when powered on and/or off

Allied Telesis AT-2712FX. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Ethernet. Maximum data transfer rate: 100 Mbit/s



Ports & interfaces		System requirements	
Connectivity technology *	Wired	Windows operating systems supported	✓
Host interface *	PCI Express	Operational conditions	
Interface *	Ethernet		
Network		Operating temperature (T-T)	0 - 40 °C
Maximum data transfer rate *	100 Mbit/s	Storage temperature (T-T)	-25 - 70 °C
Networking standards *	IEEE 802.3, IEEE 802.3u, IEEE 802.3x	Operating relative humidity (H-H)	5 - 90%
Ethernet LAN	✓	Operating altitude	0 - 3048 m
Fiber ethernet cabling technology	100BASE-FX	Weight & dimensions	
Wi-Fi	✗		
Full duplex	✓		
Design		Technical details	
Internal *	✓	Compliance certificates	RoHS
Form factor	LP	Other features	
LED indicators	✓		
Certification	FCC CE TAA		
Power		Connector(s)	SC
Power consumption	760 mA	Link/Act LED	✓



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Catalog Object Cloud



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