

Allied Telesis AT-2911SX/SC-901 network card Internal Fiber 1000 Mbit/s

Brand : Allied Telesis

Product code: AT-2911SX/SC-901

Product name : AT-2911SX/SC-901

1000BASE-SX Single-port Fiber NIC for PCIe x1 bus, SC connector, Federal/Government

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Allied Telesis AT-2911 Series Network Interface Cards feature a PCI Express (PCIe x1) design, providing the maximum possible bandwidth and bus efficiency while providing the benefits of low power consumption.

High Reliability

The AT-2911 Series Gigabit interface comes with a comprehensive Microsoft Windows utility which performs detailed tests, diagnostics and analysis.

Advanced Manageability

The priority queuing offered by the AT-2911 Series can help users set up the network based on their own needs. The comprehensive diagnostics and configuration software suite provides system administrators and engineers with a profound tool to analyze the interface card and check specific data.

Allied Telesis AT-2911SX/SC-901. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Fiber. Maximum data transfer rate: 1000 Mbit/s

Ports & interfaces		System requirements	
Connectivity technology *	Wired	Windows operating systems supported	✓
Host interface *	PCI Express	Linux operating systems supported	✓
Interface *	Fiber	Operational conditions	
Fiber ports quantity	1	Operating temperature (T-T)	0 - 40 °C
Fiber optic connector	SC	Storage temperature (T-T)	-25 - 70 °C
Network		Operating relative humidity (H-H)	5 - 90%
Maximum data transfer rate *	1000 Mbit/s	Weight & dimensions	
Networking standards *	IEEE 802.1p, IEEE 802.1Q, IEEE 802.2, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Width	87 mm
		Height	56 mm
		Weight	700 g
Fiber ethernet cabling technology	1000BASE-ZX	Technical details	
Jumbo frames support	✓	Compliance certificates	RoHS
Quality of Service (QoS) support	✓	Logistics data	
Design		Harmonized System (HS) code	85176990
Internal *	✓	Other features	
LED indicators	✓	Flow control support	✓
Certification	UL FCC/EN55022 A TUV EN55024 CE C-TICK VCCI	Management protocols	SNMP
		Link/Act LED	✓
Power			
Output voltage	3.3 V		
Power consumption (typical)	9.2 W		





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