

Produktinformation



Information

<i>Tillverkare</i>	Allied Telesis
<i>Artnr</i>	AT-2911STX/SC-001

Allied Telesis AT-2911STX/SC - Network adapter - PCIe 2.0 low profile - 1000Base-SX x 1 + Gigabit Ethernet x 1

Part of the comprehensive Allied Telesis 2911 series, the AT-2911STX Network Interface Card continues the Allied Telesis tradition of providing reliable adapter cards. Gigabit cards boost the speed of the network up to ten times over a standard Fast Ethernet card to 1000 MB per second. The PCIe x1 bus provides the perfect technology, enabling the maximum throughput in the smallest form factor possible.

Specifikation

General

Device Type	Network adapter
Form Factor	Plug-in card - low profile
Interface (Bus) Type	PCI Express 2.0 x1

Networking

Ports	1000Base-SX x 1 + Gigabit Ethernet x 1
Connectivity Technology	Wired
Cabling Type	Ethernet 10Base-T, Ethernet 1000Base-SX, Ethernet 100Base-TX, Ethernet 1000Base-T
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Data Transfer Rate	1 Gbps
Network / Transport Protocol	TCP/IP
Remote Management Protocol	SNMP
Status Indicators	Link/activity
Features	Flow control, ACPI support, auto-negotiation, VLAN support, half duplex mode, full duplex mode, Energy Efficient Ethernet, PXE 2.0 support, checksum offload support
Compliant Standards	IEEE 802.1Q, IEEE 802.3x, IEEE 802.3az

Expansion / Connectivity

Interfaces	1 x 1000Base-SX - SC single-mode - x 2 1 x 1000Base-T - RJ-45
Miscellaneous	
Included Accessories	Full-height bracket
MTBF	530,000 hours
Compatible with Windows 7	"Compatible with Windows 7" software and devices carry Microsoft's assurance that these products have passed tests for compatibility and reliability with 32-bit and 64-bit Windows 7.
Compliant Standards	C-Tick, EN 60950, ICES-003, EN55022 Class B, FCC Part 15 B, EN55024 Class B, RoHS, UL 60950-1, EN 60825, ACPI 1.1, VCCI Class B
Dimensions & Weight	
Depth	8.81 cm
Height	6.89 cm
Weight	59.53 g
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	45 °C
Humidity Range Operating	5 - 90% (non-condensing)