



AT-SPTX

Small Form Pluggable (SFP) Modules

AT-SPTX

100m 1000T SFP

Industry Standard

The AT-SP series offers the latest industry standard in flexible, full-duplex Gigabit Ethernet connectivity. These hot swappable, fiber interfaces simply plug into a SFP slot on Allied Telesis SFP compatible products. Configurations can be optimized to meet varied distance and service requirements.

Options

The AT-SP series offers short-haul and long-haul solutions. From the inexpensive AT-SPTX copper to the far-reaching AT-SPZX80 fiber, you have the option to extend your network to the distances that meet your performance needs.

Product Compatibility

The AT-SP series SFPs are compatible with all the Allied Telesis range of products that support SFP uplink connections.

Interoperability

Allied Telesis Small Form Pluggables (SFP) fully comply with industry standard networking regulations. This compliance allows Allied Telesis SFP modules to be used on any networking equipment which complies with industry standards.

Technical Specifications

Media type	Copper
Maximum data rate	1.25Gbps
Distance	100m
Connector	RJ-45

Standard Data Rates Supported

1000T

Environmental Specifications

Operating temp.	-5°C to 70°C
Operating humidity	0% to 85% (non-condensing)
Storage temp.	-40°C to 85°C
Storage humidity	0% to 80% (non-condensing)

Key Features

- Connect up to 100m
- Compact size
- Flexible architecture
- Plug & Play ease-of-use
- Self-locking mechanism

Ordering Information

AT-SPTX
1000T SFP
100m (RJ-45)

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