

AT-11001

Fiber Mode Converter

155M/1.25G SM-MM SFP Fiber Converter



PRODUCT OVERVIEW:

AT-11001 EA series SFP to SFP converters support 155M and 1.25G SFP Transceivers. It can not only fulfill the conversion of single mode or multi-mode at 1310nm wavelength, but also that of 850nm/1310nm and 1550nm wavelengths, which functions as a relay and then makes multi-mode or single mode fibers transmit farther. It supports transmission in multi-mode dual fiber, single mode dual fiber and single mode single fiber.

Features

- Supporting 155M and 1.25G SFP Transceivers, Hot-plug
- Supporting full-duplex and half-duplex and its auto-sensed
- Supporting direct and transparent transmission of packets at different lengths
- Supporting the transmission of extra-long VLAN packets
- Supporting Quality of Service (QoS) and ensuring the transmission of VoIP packets;
- Supporting STP to form a redundant network;
- Low power consumption, low heat, reliable and stable performance, and long lifetime;
- Options in single mode in dual fiber, multi-mode in dual fiber, and single mode in single fiber

Technical Specifications

Parameter	Specifications
Standards	IEEE802.3 IEEE802.3u IEEE802.3x IEEE802.3Z/AB 100Base-SX/LX 1000Base-SX/LX
Port	SFP Slot
LED indicator	PWR (power supply); P1 (SFP1); P2 (SFP2)
Power supply	DC5V 1A
Power consumption	3.5W
Operating temperature	-20~65° C

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ORDERING INFORMATION: -

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