



Gigabit RJ45 and SFP Fiber Converter

MC-1000SFP



Extends network connection

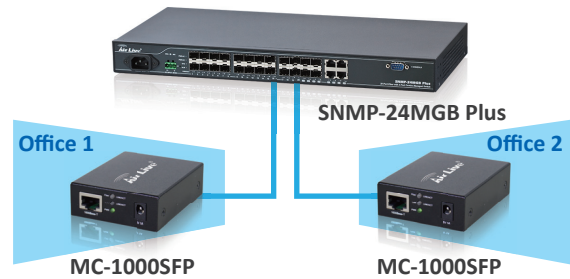
MC-1000SFP gigabit media converter allow users to extend communications distance with Gigabit performance via fiber optic cable. The MC-1000SFP provides media conversion between 100/1000Base-T and gigabit Fiber via various SFP transceiver.



Compact size converter

The Compact Size MC-1000SFP has a standalone design with plug-and-play for easy installation and save space.

Headquarter



Specifications

AirLive MC-1000SFP

Standard <ul style="list-style-type: none"> •IEEE 802.3 10Base-T •IEEE 802.3u 100Base-TX •IEEE 802.3ab 1000Base-T •IEEE 802.3z 1000Base-X •IEEE 802.3x Flow Control 	Jumbo Frame <ul style="list-style-type: none"> •9k
Port <ul style="list-style-type: none"> •1* 10/100/1000Mbps Gigabit copper port <ul style="list-style-type: none"> - Auto-negotiation, auto-MDI/MDI-X support •1* 100/1000Mbps Gigabit fiber SFP port <ul style="list-style-type: none"> - SFP supports standard SFP fiber transceiver installation 	Humidity <ul style="list-style-type: none"> •10% ~ 90% (non-condensing)
Packet Buffer <ul style="list-style-type: none"> •1 	LED <ul style="list-style-type: none"> •PWR (Power) <ul style="list-style-type: none"> - Green - Solid:Power is on - Off:Power is off •LAN / Fiber (Link / Act) <ul style="list-style-type: none"> - Green <ul style="list-style-type: none"> - Solid:The port is operating at 1000Mbps - Blinking:TX/RX Activity (1000Mbps) - Off:The link is disconnected - Orange <ul style="list-style-type: none"> - Solid:The port is operating at 10/100Mbps - Blinking:TX/RX Activity (10/100Mbps) - Off:The link is disconnected"
MAC Address <ul style="list-style-type: none"> •2K 	Dimensions <ul style="list-style-type: none"> •75 x 60 x 23 mm
External Power Adapter <ul style="list-style-type: none"> •5V / 1A 	
Operating Temperature <ul style="list-style-type: none"> •0° ~ 40°C 	

Ordering Information:

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