

## Gigabit Ethernet Fiber Media Converter Card Module with Open SFP Slot

Produkt ID: ET91000SFP2C



The ET91000SFP2C Open SFP Fiber Media Converter card module converts and extends a Gigabit Ethernet connection over fiber, using the Gigabit SFP of your choice.

A versatile solution for connecting an Ethernet (1000Base-T) network to remote network segments over a fiber backbone, the media converter features an open SFP slot that lets you choose the MSA-Compliant Gigabit SFP that best suits your fiber connection mode (single / multi-mode) and distance requirements (see our full line of for compatible solutions).

Designed for applications where multiple chassis-powered media converters are required. For standalone operation this Gigabit media converter can also be purchased as a standard Open SFP Media Converter (ET91000SFP2).

The fiber to Ethernet converter offers simple plug-and-play installation, while support for full-duplex operation and Jumbo Frame support provides efficient network operation.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Certifikat, rapporter och kompatibilitet

### Användning

- Mount multiple media converter cards into a rack mount chassis
- Provides connectivity to a user or network segment that is in an isolated area of a large complex or in another building altogether

- Cost-effective way to extend/bridge networks using fiber cabling
- Perfect for secure connections required by government agencies where EMI is not acceptable
- Connect traffic control/monitoring systems at extreme distances to the main office
- Extend network connectivity to remote areas of stadiums, auditoriums or other venues

## Funktioner

- Open SFP slot supports MSA-Compliant Single / Multi-Mode Gigabit SFPs at varying distances
- Advanced features include Link-loss forwarding, remote monitor status, two frame lengths
- Supports full or half-duplex operation
- Easy to use and install
- Jumbo Frame support

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### Hårdvara

Garantipolicy	2 Years
PoE	Nej
WDM	Nej
Industristandarder	IEEE 802.3ab 1000BASE-T IEEE 802.3z 1000BASE-SX IEEE 802.3z 1000BASE-LX
Chipset-ID	Marvell - 88E1111

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### Prestanda

Maximal dataöverföringshastighet	1.25 Gbps
Fiber-driftsläge	Halv/full-duplex
Auto MDIX	Ja
Medeltid mellan fel (MTBF)	65, 000 Hours



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Kontakt(er)

Lokala enhetskontakter RJ-45  
SFP-plats

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Särskilda  
anmärkningar/krav

Obs. Fiber data transfer speeds and distances are dependent on the SFP used (sold separately)

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Ström

Power Source	Medföljer ej (behövs ej vid vanlig användning)
Inspänning	12V DC
Inström	1 A
Polaritet på mittpol	Positiv
Kontakttyp	M
Strömförbrukning	< 8W

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Miljö

Drifttemperatur	0°C to 60°C (32°F to 140°F)
Förvaringstemperatur	-10°C to 70°C (14°F to 158°F)
Luftfuktighet	10~90% RH (Non-Condensing)

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Utseende

Färg	Grön
Kabinetttyp	Stål
Produktlängd	5.6 in [14.2 cm]
Produktbredd	2.9 in [74 mm]
Produkt höjd	0.8 in [21 mm]
Produktvikt	3.9 oz [110 g]

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Förpackning

Package Length	7.3 in [18.5 cm]
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Package Width	5.1 in [13 cm]
Package Height	1.1 in [27 mm]
Fraktvikt (förpackning)	6.5 oz [184 g]

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Vad det är i lådan

Ingår i paketet	Fiber Media Converter
	Instruction Manual

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\* Produkters utseende och specifikationer kan komma att ändras utan förvarning.

