

StarTech.com Multi-Mode (MM) LC Fiber Media Converter for 10/100/1000 Networks, Standalone Gigabit Ethernet to LC Converter, SFP Transceiver Included, 850nm, 550m - TAA

Gamintojas: **STARTECH** · Modelis: **MCM1110MMLC** · EAN: **065030861465** · Prekės kodas: **945437**



104,89 €

Kaina su PVM

Be PVM: **86,69 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **Extend Ethernet Over Distances**: Convert and extend a 10/100/1000 Mbps Ethernet signal to Gigabit multi-mode LC fiber, up to 550m (1800ft); For specialized edge, industrial / remote deployments requiring long-range, secure wired connectivity
- ✓ **Flexible Mounting**: Use as a compact standalone unit or mount to a wall, rack, DIN rail (ADJDKIT) or chassis (MCM7-MEDIA-CHASSIS, MCM15-MEDIA-CHASSIS) for clean, professional integration into structured wiring closets, data centers, or server rooms
- ✓ **Reliable Performance Across Mixed Speeds**: Supports IEEE 802.3 standards, Jumbo Frames (up to 9K), full-duplex flow control, auto-negotiation, and auto MDI/MDI-X; Delivers plug-and-play setup and reduced packet loss across legacy and high-speed links
- ✓ **Deploy Efficiently in Compact, Power-Sensitive Spaces**: Operates at just 3.75W with 5V DC input via included power adapter or an optional chassis power supply, supporting 32°F to 122°F (0°C to 50°C) environments; Does not support PoE
- ✓ **The IT Pro's Choice**: Designed for reliability in edge and on-prem deployments, our media converters are lab-tested and field-proven for seamless integration and maximum uptime; Backed by free lifetime 24/5 multi-lingual technical assistance



Aprašymas

Convert and extend different networks over a Gigabit fiber cable connection up to 550m / 1804ft

This fiber media converter offers an easy, cost-effective way to extend your network over Gigabit fiber. It is equipped with a multimode transceiver which converts a copper RJ45 Ethernet connection to Gigabit fiber to extend your network over longer distances or connect workstations to switches. The converter provides a powerful extended networking solution for campuses, businesses, government facilities, stadiums, or other areas requiring network access.

Cost-effective extension and dependable performance

The Gigabit Fiber Media Converter provides a cost-effective and dependable solution for shorter range network extensions. It connects an Ethernet network to remote devices over a fiber backbone, with a 550m range on the fiber optic interface. The media converter has a durable metal housing, engineered to deliver long-lasting performance.

Versatile connections for broad compatibility

Fully compatible with 10/100/1000Base-T Ethernet networks, the fiber media converter supports auto negotiation to bridge different speed networks and devices to a Gigabit fiber network. It provides versatile connectivity to your existing networks and devices, allowing you to maximize the usage and performance of legacy equipment.

The multimode transceiver is removable, giving you the flexibility to change your transceiver in the future to meet your networking needs.

Easy installation and compact convenience

The unmanaged fiber media converter has a standalone design with simple plug-and-play set-up to ensure fast and easy installation. Compact in size, the converter gives you flexible installation options - including a wall mounting option to save space.

Techninė specifikacija

Network	
Maximum data transfer rate	1000 Mbit/s
Converter input interface	1000Base-T, 100Base-TX, 10Base-T
Converter output interface	1000Base-LX, 1000Base-SX
Networking standards	IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3z
Ethernet interface type	Gigabit Ethernet
Ethernet LAN data rates	10,100,1000 Mbit/s
Data transfer rate	1000 Mbit/s
Jumbo frames support	Yes
Auto MDI/MDI-X	Yes
Duplex system	Full
Performance	
Maximum transfer distance	550 m
Wavelength	850 nm
Wavelength-division multiplexing (WDM)	No

Fiber mode structure	Multi-mode
Mean time between failures (MTBF)	50000 h
Features	
Internal	No
LED indicators	Activity, Link, Power
Product colour	Black
Housing material	Steel
Ports & interfaces	
Fiber optic connector	LC
Connectivity technology	Wired
Ethernet LAN (RJ-45) ports	1
Fiber ports quantity	1
DC-in jack	Yes
Power	
Input voltage	100 - 240 V
Input current	1 A
Output voltage	5 V
Output current	2 A
Power over Ethernet (PoE)	No
External power adapter	Yes
Power plug type	Type N
Weight & dimensions	
Width	70 mm
Depth	94 mm
Height	26 mm
Weight	201 g
Operational conditions	
Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-10 - 70 °C
Operating relative humidity (H-H)	5 - 95%
Packaging content	
Manual	Yes
Packaging data	
Package width	286 mm

Package depth	138 mm
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Package height	69 mm
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Package weight	556 g
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Certificates

Compliance certificates	RoHS
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Certification	CE, FCC, REACH, TAA
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Logistics data

Harmonized System (HS) code	85176990
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Master (outer) case width	588 mm
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Master (outer) case length	369 mm
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Master (outer) case height	313 mm
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Products per master (outer) case	20 pc(s)
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Matmenys ir svoris

Svoris	0,55kg
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Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas](#) youtube.com/watch?v=YY5GBjRAZuQ

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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