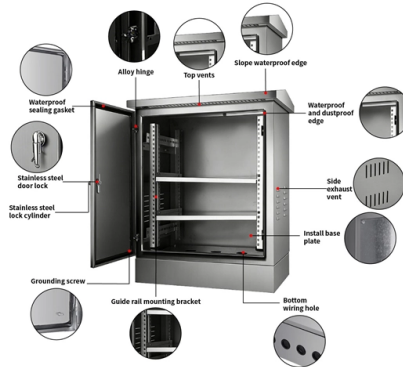


Multimode LC fiber to HDMI



Overview

HDMI-LC Converter is a solution for extending 4K high resolution HDMI digital signals to incredible distance, It uses CWDM technology to achieve high-definition audio and video transmission over distances of up to 500m through a multimode fiber optic cable. The TX/RX ports at both. Learn why IT Pros trust StarTech. com for performance connectivity accessories. Extends HDMI Audio/Video Signals up to 300 m for Digital Signage This complete transmitter and receiver system is recommended for video presentations in digital signage applications where the source and display are farther apart than conventional A/V cables allow. The TX/RX ports at both ends of the cable. HDMI over Fiber, FVXA1M-M43, consists of a Transmitter and a Receiver unit that allows you to extend HDMI signal up to 300 meters (984 foot) over LC M-M Fiber Optic Cabling. FVXA1M-M43 supports most of the popular Windows, Mac, Sun, Chrome O. FVXA1M-M43, HDMI over. This HDMI extender works over Single Mode or Multimode fiber cabling, allowing the utilization of existing fiber infrastructure. The single strand optical fiber provides full-bandwidth video while being immune to Electro-Magnetic Interference (EMI), making it ideal for use in challenging. Extend a 1080p HDMI display up to 24.



Article Content

Used Startech 2m (6.6ft) Lc To Lc (upc) Om5 Multimode Fiber Optic

When you click on links to various merchants on this site and make a purchase, this can result in this site earning a commission. Affiliate programs and affiliations include, but are not limited to, the eBay

StarTech 4K HDMI KVM Extender over Fiber, HDMI Video

EASY TO DEPLOY Straightforward point to point setup using standard fiber optic cable makes configuration easy using the incl. SFP modules theres no proprietary software and network settings

AJA Video System LC Multi-Mode 3G Converters

AJA FiDO fiber converters expand your range all the way up to 10km with Single Mode. Transceivers, transmitters and receivers available with SC or ST connectivity and LC Multi-Mode or Single Mode

HDMI Over Fiber IP Extender LC Singlemode

The XTENDEX® HDMI Extender Over IP via Fiber Optic Cable transmits digital video, audio, and IR signals up to 24.8 miles (40 kilometers) away from an HDMI

4K HDMI Fiber Extender LC Singlemode Multimode

Clearance: 4K 18Gbps HDMI Extender via One LC Singlemode or Multimode Fiber Optic Cable Extend an Ultra-HD 4Kx2K 60Hz 4:4:4 HDMI display up to 3,280

4K 18Gbps HDMI Extender Over IP via One LC

4K 18Gbps HDMI Extender Over IP via One LC Singlemode/Multimode Fiber Optic Cable Extend an Ultra-HD 4Kx2K 60Hz 4:4:4 HDMI display up to 24.8 miles (40

E-link Mini 4K HDMI Extender

The 4K HDMI optical fiber extenders are enclosed HDMI optical modules designed to support transmission of an uncompressed lossless HDMI 2.0 signal over

Tripp Lite HDMI over Fiber Extender Kit

Tripp Lite HDMI over Fiber Extender Kit - 4K @ 60 Hz, HDR, RS-232, IR, USB, Duplex Multimode LC, 985 ft., TAA - Transmitter and receiver

HDMI Over Fiber IP Extender LC Singlemode

Low-Cost HDMI Extender Over IP via One LC Singlemode/Multimode Fiber Optic Cable Extend a 1080p HDMI display up to 24.8 miles (40 km) away from the

HDMI over Fiber Extender Kit, 4K 60 Hz, RS-232, IR,

Transmitter/receiver kit uses multimode fiber cable to extend 4K 60 Hz HDMI video up to 985 ft. Great choice for digital signage in retail applications.

HDMI | Fiber Optic | Signal Extenders | PureLink | English

4K Premium High Speed HDMI Multi Mode Fiber Optic Extender Set, ULS™ FX-P355 HDMI 2.0 - 18Gbps for resolutions up to 4K UltraHD 60Hz Gold plated precision contacts with PureLink ULS™

Fibre Optic HDMI 18G Extender

The Fibre Optic HDMI 18G Extender from Lindy converts 4K UHD HDMI signals into optical signals and transmits them reliably over up to 300m

Fibre2EU GmbH | HDMI-LC Converter

Lightweight and flexible AOC full fiber cable with 5mm bend radius. Plug and Play, External power delivery is needed. Excellent EMI/RFI protection.

HDMI Over Fiber IP Extender LC Singlemode Multimode Optical

The XTENDEX® HDMI Extender Over IP via Fiber Optic Cable transmits digital video, embedded audio, and IR signals up to 24.8 miles (40 kilometers) away from an HDMI source using a single LC

StarTech 4K HDMI over Fiber Extender Kit (LC), 4K 60Hz up to

HDMI over Fiber Extender kit extends a 4K 60Hz signal with 7.1ch audio; Single Strand LC/UPC connector; HDR10; HDCP 2.2 - Works over Single Mode fiber up to 3300ft or Multimode fiber up to

HDMI Fiber Extenders | HDMI Over Fiber | 4K Extender

Breakout 12 Fibers from one MPO fiber connector (main cable) to 12 single LC-Style single fibers connectors (OM3 Multimode Standard) Each LC Fiber Connector

HDMI Over Fiber Extender (LC)

HDMI OVER FIBER EXTENDER KIT: Extend an Ultra HD (UHD) 4K 60Hz HDMI 2.0 signal + 7.1 CH audio up to 3280ft (1km) over single mode or up to 985ft (300m) over multimode fiber cabling w/ an

StarTech 4K HDMI Over Fiber Extender Kit, 4K

StarTech 4K HDMI Over Fiber Extender Kit, 4K 60Hz up to 3300ft (Single Mode) or 1000ft (Multimode) LC Fiber Optic, HDR, HDCP, Audio/RS232/IR

UHD 4K30Hz HDMI over Dual LC Multimode Fiber

Supports true DDC/EDID/HDCP transmission over fiber Video over (2) multimode fibers Miniature form factor for ease of use and installation Device power from

MT-VIKI | HDMI Extender over LC Multimode Fiber

The detachable module adopts multi-mode optical fiber to break the direction restriction of HDMI fiber optic cable wiring, and the wiring is more

HDMI fiber converters - Primeda-telecom

Feature: [HDMI OVER FIBER] This HDMI over fiber system is used to extend HDMI signals over a Fiber optic cable with 2x SC fiber connector to Far end, Single-mode fiber cable up to 12.4miles (20Km),

HDMI over Fiber Extender, LC Multi-Mode, HDMI 1.4

HDMI over Fiber Extender, LC Multi-Mode, HDMI 1.4 4K30@300M, HDCP 1.4, FVXA1M-M43 FVXA1M-M43 = FVXA1M-43L (Transmitter) + FVXA1M-43R

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://saastisfy.fr>

Email: sales@saastisfy.fr

Phone: +33 6 52 81 47 39

Address: 75 Rue de Rivoli, 75001 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

