

KVM Extender Optical Terminal 4K



Overview

USB True 4K DisplayPort/HDMI Optical KVM Extender (True 4K @ 10 km) Extends transmission of True 4K video, KVM and control signals over a single fiber optic cable up to 10 km. It enables centralized remote management to maximize operational efficiency and reduce on-site maintenance costs. Experience real-time 8K visuals and zero-lag USB control at. ● Up to 550M Transmission Range: Enjoy zero-latency, 4K ultra HD HDMI signal transmission over a distance of up to 550m (1800ft) using multi-mode optical fiber cable. Perfect for expansive spaces like large buildings, ensuring clear, high-quality visuals. This extender also supports 4K video. 0 KVM Extender Set with Audio and EDID over LC Fiber Optic Cable for 10km, 3840x 2160@30Hz, with Pre-installed SFP+ Modules P/N:4KHDMIUF SKU:93418 748,51 € Depending on your delivery address, VAT may vary at Checkout. Models: 4K HDMI KVM Extender10KM 4K HDMI KVM. A high-resolution, dual-head KVM extender with DisplayPort connectivity.

Article Content

DisplayPort Extenders

DisplayPort Extenders NTI ST-FODP14-MPO-200M 8K DisplayPort 1.4 Extender via One MPO Multimode Fiber Optic Cable: Extend up to 200 Meters

USB 3.1/2.0 and 4K Video All-In-One KVM Extender

The FireNEX™-5000KVM is world's first optical KVM extender that can extend USB 3.1 Gen 1 (USB 3.0) SuperSpeed 5Gbps signal and 4K video for display at the same time for up to 200m (656 ft.).

DisplayPort KVM Extender over Fiber Optic, 4K 60Hz,

DisplayPort KVM Extender over Fiber Optic, 4K 60Hz, Console Extender Kit, Up to 984ft/300m (Multi-mode) with Pre-installed SFP+ Modules, 3x USB HID - TAA

USB True 4K DisplayPort/HDMI Optical KVM Extender

The ATEN CE980 USB True 4K DisplayPort/HDMI Optical KVM Extenders ensure transmission of True 4K video, KVM and control signals over a single fiber optic cable, extending up to 300 m.

USB True 4K DisplayPort/HDMI Optischer KVM

Der CE990 ist ein optischer USB DisplayPort/HDMI KVM Extender, der KVM-Signale über Glasfaserübertragung bis zu 10 km verlängert und

StarTech 4K HDMI KVM Extender Over Fiber

This HDMI KVM extender kit lets you use a keyboard, mouse and monitor to remotely control any computer over a point-to-point fiber connection. Combined

Black Box KVM Extender KIT Over Fiber

Product Description Fiber Optic Extension: The Black Box KVM Extender Kit leverages fiber optic technology to transmit high-definition 4K HDMI video, USB 2.0 signals, serial data, audio, and local

ADDERLink® XD642

Developed for enterprise organizations and high-pressure control rooms, it combines the simplicity of true plug and play and high performance 4K KVM extension for superior functionality and flexibility.

4K HDMI2.0 KVM Fiber Extender -Optical Transceiver

HDMI2.0 optical terminal machine developed and produced by Beijing Hcstcom supports optical fiber transmission of 80KM. The product supports point-to-point

4K USB KVM Extender, Extender HDMI

It can transmit a 4k HDMI signal along with USB 2.0 up to 10km over an LC fibre optic cable with low latency. With its plug-and-play feature and excellent performance, The KVM extender is ideal for

Fiber 4K30 HDMI+USB KVM-Extender over IP (max. 500m MM), Zero

Stream high-definition video for telemedicine and remote diagnostics with the fiber optic KVM extender. Optical isolation ensures secure transmission, while USB ports enable easy remote PC control,

DisplayPort KVM Extender over Fiber Optic, 4K 60Hz, Console Extender ...

FIBER OPTIC KVM EXTENDER: Control a KVM switch, console, or PC at a distance of up to 984ft (300m) away over multi-mode cabling using pre-installed SFP+ modules; Supports single-mode

Extender HDMI Lindy LY-38343

Produsul Extender HDMI Lindy LY-38343 a fost adaugat pe site in data de 2026-02-25. Livrarea produselor se poate face intr-un interval de 1 - 15 zile, din momentul in care s-au validat toate

KVM Extender over Fiber

Extend KVM signals over Singlemode Fiber via SFP. The KVX HDMI/DisplayPort Dual Head KVM Extender lets you control a server or computer over over singlemode fiber at distances of up to 30

OREI 4K DisplayPort KVM Extender Over Fiber Optic Balun

Uncompressed 4K HDMI Transmission via 10G SFP+ Supports DisplayPort 1.40a and HDCP 2.3/2.2 for ultra-reliable, zero-compression video transfer over high-speed fiber optic links. Delivers stunning

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

4K USB KVM Extender, Extender HDMI

Buy FS 4KHDMIUF 4K USB KVM Extender with Audio and EDID via Single LC Fibre for 10km to ensure HD accurate rendition in long distance transmission

StarTech DisplayPort KVM Extender Over Fiber Optic, 4K

The Fiber Optic KVM Extender allows for control of a KVM switch, console, or PC from a distance of up to 984ft (300m). The transmitter/receiver kit extends 4K 60Hz DisplayPort video, supporting UHD

USB True 4K DisplayPort/HDMI Optical KVM Extender (True 4K @ 10

The CE990 is a USB DisplayPort/HDMI Optical KVM Extender that extends KVM signals over fiber-optic transmission up to 10 km, delivering True 4K, HDCP 2.3-compliant video quality. It features

DisplayPort KVM Extender over Fiber Optic, 4K 60Hz,

FIBER OPTIC KVM EXTENDER: Control a KVM switch, console, or PC at a distance of up to 984ft (300m) away over multi-mode cabling using pre-installed

4K Fiber KVM Extender up to 550m for Remote PC

AV Access 4KIP500F-KVM fiber KVM extender, transmitting 4K HDMI and USB signals up to 550m/1800ft with zero latency. Works with an Ethernet switch to

4K HDMI USB KVM Fiber Extender Over IP Singlemode

NTIs 4K HDMI USB KVM Extender with Video Wall Support Over IP via Two LC Singlemode/Multimode Fiber Optic Cables extends an Ultra-HD 4Kx2K HDMI

4K HDMI KVM Extender with HDMI Loop-Out and USB 2.0,

This zero-latency 4K HDMI KVM Extender supports transmission up to 150m (492ft) over Cat 5e/6/6A/7 cables, featuring four USB 2.0 ports, EDID management, HDCP 2.3, audio de-embedding, Power

Contact Us

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

Website: <https://www.gmarkconstruction.co.za>

Email: sales@gmarkconstruction.co.za

Phone: +31-6-15-38-72-94

Address: Herengracht 456, 1017 BS Amsterdam, Netherlands

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