

Aten fiber optic KVM



Overview

The Aten CE680 is a DVI Optical KVM Extender that overcomes length restrictions of standard DVI cables by using fiber optics to send high definition audio, video and control signals over longer distances. The CE680 can transmit KVM DVI signals very long distances - up to 600 m away. USB True 4K DisplayPort/HDMI Optical KVM Extender (True 4K @ 300 m) USB True 4K DisplayPort/HDMI Optical KVM Extender (True 4K @ 10 km) 4K HDMI Optical Receiver (4K@300m (K1, MM) / 10km (K2, SM)) USB DVI Optical KVM Extender (1920 x 1200@600m) USB DVI Optical KVM Extender (1920 x 1200@20km)The ATEN CE990 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 10 km. It features Dual console operation - control your system from both the local and remote USB.



Article Content

Global Fiber KVM Matrix System Market Research Report 2025

The global market for Fiber KVM Matrix System was valued at US\$ 649 million in the year 2024 and is projected to reach a revised size of US\$ 801 million by 2031, growing at a CAGR of

CE690 Aten USB & DVI 20km Fibre Optic KVM Extender

The Aten CE690 is a DVI Optical KVM Extender that overcomes the length restrictions of standard DVI cables by using fiber optics to send high definition

USB DVI Optical KVM Extender (1920 x 1200@600m)

The CE680 is a DVI Optical KVM Extender that overcomes length restrictions of standard DVI cables by using fiber optics to send high definition audio, video and

Fibre KVM-Extender

With a Fiber KVM Extender you can digitally place the KVM control console (keyboard / video / mouse) from the computer via fiber optic cable.

ATEN CE680 | DVI-USB-audio fiber-optical KVM

DVI-USB fiber-optical KVM console extender with audio, up to 1968 feet (600 m)

CE680 is a DVI optical KVM extender that overcomes the length restriction of

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

The ATEN CE990 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 10 km.

KVM Extenders | ATEN U.S.A.

Fiber Optic Extend your USB console up to 20km away via a single fiber optic cable. Features dual-console operation, touchscreen support, and resolutions up to 1920 x 1200 @ 60Hz.

Aten KE Series

Effortless over IP Digital Media Extension Eliminates the distance restrictions of control room management; enables a faster response to mission-critical data

ATEN CE680, DVI-D Optical Fiber KVM Extender, max. 600m

The CE680 is a DVI Optical KVM Extender that overcomes the length restriction of standard DVI cables by using optical fiber to send high definition audio, video and control signals over long distance.

Aten USB DVI Optical Fiber KVM Extender (600m)

Description USB DVI Optical Fiber KVM Extender (600m) The CE680 is a DVI Optical KVM Extender that overcomes length restrictions of standard DVI cables by using fiber optics to send high definition

USB True 4K DisplayPort/HDMI Optical KVM Extender (True 4K @ 300 m ...

The CE980 is a USB DisplayPort/HDMI Optical KVM Extender that extends KVM signals over fiber-optic transmission up to 300 meters,

VE883 Aten 4K HDMI Fibre Optic Extender up to 300m

VE883 Aten 4K HDMI Fibre Optic Extender up to 300m Aten VE883 4K up to 300m (using VE883K1) or 10 km (using VE883K2) over duplex fiber optic cables. The

CE680 Aten USB and DVI Fibre Optic 600m KVM

Aten CE680 USB DVI Fibre 1920x1200@600m KVM extender with audio and picture perfect quality. Bidirectional USB support for serial devices and

CE690 Aten USB & DVI 20km Fibre Optic KVM Extender

Aten CE690 USB & DVI Fibre Optic up to 20km KVM extender with resolution up to 1920 x 1200 @ 60Hz, 24-bits picture perfect quality supports DVI-D interface and

ATEN CE680 Fiber KVM-Extender Set

Der ATEN CE680 ist eine DVI-D KVM Verlängerung, die dank Glasfaserübertragung die traditionelle Grenze von DVI-Kabellängen für die Übermittlung von HD-Bild

INTOS ELECTRONIC AG

The ATEN CE990 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 10 km.

ATEN CE980 | DisplayPort/HDMI Optical KVM Extender

CE980 is a USB DisplayPort/HDMI optical KVM extender that extends KVM signals over fiber-optic transmission up to 984 feet (300 m), delivering True 4K, HDCP

Aten CE680 DVI Optical KVM Extender

Aten CE680 DVI Optical KVM Extender The CE680 is a DVI Optical KVM Extender that overcomes the length restriction of standard DVI cables by using optical

Power Up Long-Range Control: ATEN Rolls Out True 4K

These are ATEN's first fiber optic KVM extenders supporting True 4K video, with transmission distances of up to 300 meters (CE980) or 10 kilometers (CE990).

HDBaseT_Fiber_KVM Extender_Brochure

ATEN Fiber Optic KVM Extenders utilize single-mode or multi-mode optic fiber cables to extend AV, RS-232, or USB signals at extremely long distances up to 20km, with zero latency as well as resistance

Aten USB DVI Optical Fiber KVM Extender (600m)

The CE680 is a DVI Optical KVM Extender that overcomes length restrictions of standard DVI cables by using fiber optics to send high definition audio, video and control signals over longer distances.

Contact Us

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