

HDMI to Fiber Optic Transceiver FC Interface



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HDMI Video Optic Transmission System could transmit uncompressed and high definition HDMI video and audio signal over one 1-core fiber up to 100Km. It's with Lesser attenuation, wide bandwidth, ...



Overview: The HDMI over Fiber Optic Video Converter Transmitter and Receiver Set enables long-distance high-definition video and audio transmission via fiber optic cable.



Features: This HDMI over fiber system is used to send HD 1080p HDMI signal to remote transmission through a Fiber Optic cable with SC/SC connector, with one local loop out and Stereo 3.5mm audio.



HDMI Optical transmitter and receiver adopts the uncompressed digital HD video and high-speed optical fiber.



Find reliable HDMI extenders over fiber optic cable. Shop converters designed for stable, uncompressed signal transmission over extended distances.



HDMI fiber converter leverage the optical modules to help convert audio/video HDMI signal and distal to extend the fiber-optic transmission of optical signals, support 2U Rack Matrix and the transmission ...



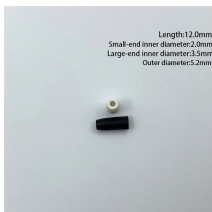
Their function is to take an HDMI video and audio signal, convert it into an optical signal for transmission through a fiber optic cable, and then reconvert it back to HDMI at the receiver end.



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Thankfully, there are multiple ways to extend HDMI connections, with HDMI over fiber-optic extenders being a great solution if you want to connect it from a farther distance. This article will ...



This HDMI to fiber media converter supports a 4K resolution and an 18G high-speed video bandwidth. It is essentially a device that utilizes a single fiber optic cable to extend bidirectional HDMI signals and ...

Contact Us

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