

Magic optical module



Overview

Add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any other professional device that supports SFP cages with this Blackmagic Design 12G-SDI SFP Optical Module. 12G data rates support SD, HD, and 4K resolutions, and the fiber. Mini Converter Optical Fiber 12G converts SDI to optical fiber and optical fiber to SDI in both directions at the same time, you can even have different video standards going in each direction! The 12G-SDI connections are multi rate, which makes it compatible with all SD, HD and Ultra HD formats. Mit seinen kompakten und professionellen Kameras steht Blackmagic Design für preiswertige Qualität im Bereich der Aufnahmetechnik. Ob professionelle digitale Filmkameras im Miniaturdesign wie die Pocket Cinema Camera 4K, Pocket Cinema Camera 6K oder 4K Broadcast-Kameras wie die Ursa Broadcast und. Extend your ATEM Switcher controller farther away when using the Studio Camera 4K with this 12G SFP Optical Module Adapter from Blackmagic Design. Add this SFP module to your ATEM Switcher and/or one to your Studio 4K camera, and you can extend and control your 12G-SDI 4K video signal over fiber. This product is in stock and can be shipped immediately. Need help?

Blackmagic Design MC BiDirect. SDI/HDMI 3G wPSU Note: To prevent ratings from being based on hearsay, smattering or surreptitious advertising we only allow ratings from real users on. 12G optical fiber module that works in SD, HD and Ultra HD for adding optical fiber to your Mini Converter Optical Fiber 12G. 3G data rates support SD and HD.

Article Content

Blackmagic Design SFP Optical Modul 12G-SDI

Hauptmerkmale SFP Optical Modul 12G ubehör für BMD Optical Fiber Geräte wie z.B. Fiber-Videohub-Karten, IO-Karten, Camera-Converter, Studio-Converter

Blackmagic Adapter

Compact and lightweight, the Blackmagic Adapter - 12G BD SFP Optical Module is designed to convert a standard electrical 12G-SDI signal to an optical signal. Ideal for long-distance transmission, it

Blackmagic

"Blackmagic - SFP Optical Modul für BMD Optical Fiber 12G" SFP Optical Modul für BMD Optical Fiber Geräte Merkmale: - Geeignet für Standard SFP Slots - Singlemode Übertragung - Übertragung von

Blackmagic Design 12G SFP Optical Module – Thomann UK

Fibre optic module for Blackmagic Optical Fiber devices Easy mounting in standard SFP slots, Sngle-mode transmission for particularly long range, Transmits 12G video signals with embedded audio

Blackmagic 12G SFP Optical Module | High-Bandwidth

Designed for use with Blackmagic optical fibre converters and routers, this module allows high-bandwidth 12G SDI video and embedded audio to be transmitted

Blackmagic Design 12G SFP Optical Module

Blackmagic Design 12G SFP Optical Modul; Glasfaser Modul für Blackmagic Optical Fiber Geräte; einfachen Montage in Standard SFP Slots; Singlemode

Blackmagic Design 12G BD SFP Optical Module Adapter

For a reasonable price, the Blackmagic 12G BD SFP Optical Module Adapter provides more camera coverage at live events. By utilizing inexpensive optical fiber cable, it enables broadcasters to place

Blackmagic Design ADPT-3GBI/OPT

The Blackmagic Design ADPT-3GBI/OPT allows you to add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM

Blackmagic Adapter

The Blackmagic Design 12G BD SFP Optical Module Adapter is a spare host adapter for the ATEM Studio Converter, ATEM Talkback Converter and

BLACKMAGIC DESIGN Adapter

With the ADPT-12GBI/OPT from BlackMagic Design you can add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any other professional device

Blackmagic Design 12G-SDI SFP Optical Module Adapter

Blackmagic 12G-SDI SFP Optical Module Adapter Add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any

Sivers and Jabil team up on 1.6T optical transceivers for AI data c...

Swedish Sivers Semiconductors has entered a collaboration with Jabil, one of the world's largest EMS providers, to develop an energy-efficient 1.6T pluggable optical transceiver module

Blackmagic Design 6G SFP Optical Module - United States

Fibre optic module for Blackmagic Optical Fiber devices Easy mounting in standard SFP slots, Single-mode transmission for particularly long range, Transmits 6G video signals with embedded audio

Blackmagic Adapter 12G BD SFP Optical Module

Unterstützt SD-, HD- und 4K/60p-Auflösungen. Bei dem 12G BD SFP Optical Module Adapter handelt es sich um einen Ersatz-Host-Adapter für den ATEM

Blackmagic Design 12G-SDI SFP Optical Module Adapter

12G optical fiber module that works in SD, HD and Ultra HD for adding optical fiber to your Mini Converter Optical Fiber 12G.

Mini Converters Tech Specs | Blackmagic Design

Mini Converter Optical Fiber 12G Mini Converter Optical Fiber 12G converts SDI to optical fiber and optical fiber to SDI in both directions at the same time, you can even have different video standards

Blackmagic Design 12G SFP Optical Module

Blackmagic Design 12G SFP Optical Modul; Glasfaser Modul für Blackmagic

Optical module design resources | TI

View the TI Optical module block diagram, product recommendations, reference designs and start designing.

Blackmagic Design 3G BD SFP Optical

Adding an LC optical fiber connection to your setup will improve your system's speed, latency, and reliability, and the 3G SFP Optical Module Adapter

Blackmagic Design 12G SFP Optical Module Adapter

Buy Blackmagic Design 12G SFP Optical Module Adapter featuring Add Fiber Module to BMD Studio Camera 4K, Run Optical Fiber up to 28 Miles

Blackmagic Design Mini Converter Optical Fiber 12G-SDI

Buy Blackmagic Design Mini Converter Optical Fiber 12G-SDI featuring Converts 12G/6G/3G-SDI to Optical Fiber, Supports Signals up to DCI 4K25, Multi-Rate,

Blackmagic 6G SFP Optical Module | 1SourceVideo

Blackmagic 6G SFP Optical Module Add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any other

Blackmagic Design 3G-SDI SFP Optical Module - DIT

Add long-distance 3G-SDI fiber I/O to your Blackmagic hardware. This hot-swappable SFP module supports SD/HD signals for reliable video transmission.

Blackmagic Design 12G SFP Optical Module Adapter

Add this SFP module to your ATEM Switcher and/or one to your Studio 4K camera, and you can extend and control your 12G-SDI 4K video

Contact Us

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