

Broadcast-grade optical receiver module



Overview

This optical receiver module is designed for radio and TV broadcasting applications. The L-RF-19R-RX is used to convert a fiber optic connection to RF (coax output). RF over Fiber modules. The LYNX Technik OTT 1812 is a compact dual channel SDI to fiber optic transmitter designed to combat the restrictions involved with the distribution of uncompressed broadcast quality video signals over long distances. yellobrik. FIBERSTAMP has introduced a variety of high-speed broadcast-grade video optical transceiver kit solutions that aim to enable long-distance single-mode fiber transmission of multiple uncompressed SDI signals to meet different scenarios in the upcoming 4K/8K UHD remote transmission era.



Article Content

QIANRENON Cable TV Passive Fiber Mini Receiver

QIANRENON Cable TV Passive Fiber Mini Receiver Module 1550nm SC/APC to F-Head FTTH Passive Optical Receiver Adapter, with Filtering Function, for

Broadcast Grade Sdi Fiber Optic Converter 3g 1080P Sdi to Fiber ...

Transmission of digital video signals or ASI digital video signals. Support up to 1080P@60HZ, support SDI loop output, support SMPTE178 standard, pass SDI loop code test, single-mode (multi-mode)

12G/6G/3G/HD-SDI over Fiber Extenders Up to 10Km,1

12G/6G/3G/HD-SDI over Fiber Extenders Up to 10Km,1 port Bidirectional 12G SDI Video Fiber Converters Adapter Uncompressed w/ two 12G SFP optical module

Broadcast grade Audio over Fiber Optic Media Converters ...

Find many great new & used options and get the best deals for Broadcast grade Audio over Fiber Optic Media Converters Transmitter and Receiver at the best online prices at eBay! Free

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MagentaTV bietet eine breite Auswahl an Unterhaltung und personalisierte Erlebnisse für jeden Geschmack.

Balanced Audio Broadcast-grade XLR Audio Optical Fiber Terminal

These fiber optic transmitter and fiber optic receiver are typically used in applications for Rental, Staging, Theater, Stadiums, Theme Parks, Broadcast/Studio, CCTV audio and Professional AV applications,

Optical Modules Market Size, Growth Trends & Forecast

The Optical Modules Market encompasses the design, manufacturing, and deployment of compact, high-performance devices that

Where to Buy SDI Over Fiber | SDI to Fiber Converter | Markertek

The LYNX Technik OTT 1812 is a compact dual channel SDI to fiber optic transmitter designed to combat the restrictions involved with the distribution of uncompressed broadcast quality video signals

Broadcast Grade Sdi Fiber Optic Converter 3g 1080P Sdi to Fiber ...

Support up to 1080P@60HZ, support SDI loop output, support SMPTE178 standard, pass SDI loop code test, single-mode (multi-mode) optional, SFP optical module, LC optical port, transmission distance

Questtel Broadcast Systems | HD Video & Fiber Solutions

QuestTel provides business-grade Digital Video solutions for Professional AV applications such as HD Video Distribution and Fiber Optic Video Transport.

Broadcast Grade 4 Channel SDI Over Fiber Optic Extenders Video

About Broadcast Grade Sdi Over Fiber Extender This product belongs to the Fiber Optic Equipment category, specifically engineered for high-bandwidth digital video transport in professional

Network switch

Pluggable modules are also used for transmitting video in broadcast applications. With the advent of increased speeds together with Co-packaged optics

Where to Buy Audio Over Fiber

Sescom's X-FA2 is a battery powered 2-Channel XLR line level audio over fiber optic extender system that's perfect for broadcast or corporate studios, field audio operations, OB vans, rental, theaters,

Where to Buy SDI Over Fiber | SDI to Fiber Converter | Markertek

The module is designed to convert up to 64 audio channels bi-directionally (64 IN & 64 OUT) between MADI Optical and MADI Coaxial (electrical) formats. Conversion is real time [no latency] and does

CC8800-F-U3 Product Specifications

Support DOCSIS Broadcast EQAM function. RF module: provide optical receiver RF platform. Power module: Local power supply (AC110/ AC220V) or Cable-based power supply (AC60/ AC90V).

Analog Audio Over Fiber Extender | Mono Stereo

The Analog Audio Over Fiber Transmitter and Receiver Kit is a reliable solution for extending unbalanced and XLR analog audio over fiber optic cable across long

6 Ghz RF over fiber link, satellite feeds over fiber

This device is an RF over Fiber Mini Transmitter/Receiver for sending 6Ghz over optical single mode fiber up to 40Km. This unit extends a signal from any

Questtel Broadcast Systems | HD Video & Fiber Solutions

This 12G module delivers high-performance optical transmission of a single SD/HD/3G/6G/12G-SDI signal with embedded audio, enabling reliable, broadcast-quality signal distribution for professional

NDI Cameras – AIDA Imaging

NDI®, NewTek's innovative Network Device Interface technology, is a royalty free standard enabling IP video workflows across Ethernet networks. NDI allows video systems to identify and communicate

CATV and Fiber Transport Equipment

Specializing in turnkey broadcast CATV solutions with a full range of encoding and decoding equipment to easily transport signals over IP, fiber, and RF.

12G/6G/3G/HD-SDI over Fiber Extenders Up to 10Km,1

Support plug-in SFP optical modules, which can be replaced with corresponding optical modules at different distances or interfaces according to actual on-site

10G APD Photoreceivers

MACOM offers high-sensitivity avalanche photodiode (APD) based photoreceivers in a variety of packages, including ROSA, OEM module and instrument-style. A wide range of 10G solutions are

RF over Fiber & Optical Delay Lines System Solutions

RF over Fiber and Optical Delay Line system solutions for superior signal reach in telecom, 5G, broadcast, EW, & aviation industries.

Optical Receiver Module

This optical receiver module is designed for radio and TV broadcasting applications. It converts optical signals into electrical signals, ensuring compatibility with standard broadcasting equipment through

Ultrix I/O Cards — Ross Video

It enables granular control of signal types for maximum port efficiency, providing up to sixteen I/O through its sub-modules. As an ideal entry point for new systems, it

SDI Video Transmission

FIBERSTAMP has introduced a variety of high-speed broadcast-grade video optical transceiver kit solutions that aim to enable long-distance single-mode fiber

Where to Buy Audio Over Fiber

The Thor Fiber F-2A-TXRX Analog Audio over One Fiber Transmitter and Receiver Kit helps solve sending unbalanced audio over long distances using fiber. The audio fiber optic transmitter, converts

FTA Tuner Receiver (IRD Satellite) | FMUSER IPTV

What is FMUSER FTA Tuner IRD? An FMUSER FTA Tuner IRD, or FMUSER FTA Integrated Receiver Decoder (IRD), refers to a professional satellite receiver

SDI Video Transmission

3G/12G/48G SDI video optical extenders are used to extend the reach of 4K/8K video transmission between SDI Source and Sink devices over fiber. The

Wiley Online Library

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Contact Us

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