



# Fiber Optic Multi-Channel Audio

The Extron FOX II R DP 4K Fiber Optic Receiver provides long haul extension of DisplayPort video, multi-channel audio, RS-232 control, and IR control signals over fiber optic cabling.

Available in configurations supporting 2, 4, 8, 16, and 32 audio channels, this fiber optic audio extender enables flexible deployment for a wide range of professional applications.

The fiber-optic cable enables surround sound systems to transfer rich, multi-channel audio, such as Dolby Digital or DTS, which enhances the depth and ambiance of your entertainment.

Markertek stocks a huge selection of audio over fiber extenders & fiber audio converters. Fast & free shipping on orders over \$49. Buy now!

IN THE BOX: 3.3-foot digital optical audio Toslink cable. CLEAR AUDIO: Multi-channel, fiber-optic digital audio output; corrosion resistant gold-plated connectors and buffer tubing for optimal signal transfer.

The audio over fiber extender ensures high quality signals with no interference, they are typically used in applications for Rental, Staging, Theater, Stadiums, Theme Parks, Broadcast/Studio, Audio Visual ...

Audio converters with fiber optic connectivity have witnessed a significant rise in popularity, driven by the increasing demand for high-fidelity audio and the limitations of traditional ...

IN THE BOX: 3.3-foot digital optical audio Toslink cable. CLEAR AUDIO: Multi ...

Product description ADnet Audio to Fiber Extenders supports 4 Single (Same ...

The Thor fiber optic audio extender supports both single-mode and multi-mode fiber, enabling long-distance audio over fiber transmission up to 20 km on single-mode fiber and 3 km on multi-mode fiber.

Product description ADnet Audio to Fiber Extenders supports 4 Single (Same Direction) Channels (1-Way Communication 4 Input to 4 Output ports) - 4 independent Balanced XLR audio ports of 24-bit ...

Available in configurations supporting 2, 4, 8, 16, and 32 audio channels, this fiber ...

Based on the passive bidirectional audio fiber transmission system, this paper designs a passive audio transmission system with 20 km transmission via a single fiber and four parallel ...



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