

CREATE DYNAMIC AUDIO DISTRIBUTIONS WITH MUXLAB

Deliver Audio Anywhere



Audio over IP

500755-AMP

Audio/AMP over IP with Mic & AMP



Extend 2CH audio-in and Mic-in over an IP network.

500755

AUDIO / RS232 over IP PoE Transceiver



Extend 2CH Analog Audio In/Out & Digital Audio Out over an IP network.

Stereo Audio Extension

500027

Stereo Audio Balun



Extend audio up to 1.5km via Cat5e/6 cable.

500028

500028-2PK

Stereo Hi-Fi Balun



Extend audio via Cat5e/6 cable up to 1km with full-range, hi-fidelity frequency response. Available in 2-Packs and with Female connector.

500028-WP

Stereo Hi-Fi Wall Plate Balun



Extend audio via Cat5e/6 cable up to 1km with full-range, hi-fidelity frequency response.

500030

Stereo PC-Audio Balun



Extend 3.5mm audio via Cat5e/6 cable up to 1.5k.

Dante Speakers

500220 Dante Column Speakers PoE, 60W, Pair

500221 Dante Ceiling Speaker PoE, 40W



Audio Baluns

500017

S-Video-Audio Balun



Extend one S-Video channel and two audio channels up to 304m via four Cat5e/6 cables.

500019

Analog Audio Balun



Extend audio via a single Cat5e/6 cable up to 1.5km.

500033

Quad Audio Balun



Extend four RCA or two stereo RCA signals via single Cat5e/6 cable up to 1km.

Advantages of MuxLab Audio

Comprehensive – we provide a selection of solutions that support analog, stereo and digital audio formats so you can deliver your favorite audio exactly where you want it.

Plug and Play – our easy to install solutions require minimal set-up to begin working for you immediately.

High Performance – we can integrate various audio signals and ensure an optimal output with high fidelity frequency support.

Limited Lifetime Warranty – we stand behind our audio solutions knowing they are excellent, long-term performers.

Digital Audio Solutions

500020

Digital Audio Balun



Extend digital audio up to 183m via single Cat5e/6 cable.

500080

Digital Audio Converter, Lpcm



Convert one Digital Coax (S/PDIF) or Digital Optical (TOSlink) audio signal to a standard left/right analog audio output (RCA).

500081

Digital Audio Converter, 5.1 Channel



Decode and downmix Dolby® Digital audio signal to 2CH analog stereo.

500086

Digital Audio Extender



Convert Digital Optical (TOSlink) to Digital Coax (S/PDIF) or Digital Coax to Digital Optical. Extend audio up to 150m over Cat5e/6 cable.

500087

Digital Audio Converter



Convert Digital Optical (TOSlink) to Digital Coax (S/PDIF) or Digital Coax (S/PDIF) to Digital Optical (TOSlink).

500088

Digital Audio 5.1-Channel & DTS Converter



Decode and downmix Dolby® Digital and DTS audio signal transmissions to 2CH analog stereo.