

Atlona AT-PRO2HDREC-DA HDMI Receiver for PRO2HD series switchers with Audio de-embeder

Atlona HDMI Extender over Single CAT5e/6/7 w/Audio De-embedding

Extends IR, RS-232, audio and video content between sources and displays when used in tandem with a PRO2HD matrix switchers. With pass through support of up to 1080p or 1920x1200, 3D, 2Channel and Multi-channel audio, bidirectional RS-232 and IR signals. The AT-PRO2HDREC-DA extender allow almost any audio/visual system set up to be used.

Go Further

- Extend IR, RS-232, audio and visual content up to 330ft/100m (@ 1080p) over a single high quality CAT5e/6/7 cable.

High Digital Performance

- Pass through resolutions up to 1080p or 1920x1200 and audio formats from Lossy to Lossless multi-channel audio. Includes Dolby TrueHD, DTS-HD Master Audio and 3D signals.

Bidirectional Control

- RS-232 and IR ports allow for bidirectional control of not just the Matrix but the in zone displays. In addition with both an IR IN port and an IR OUT port send or receive commands through an IR remote control or 3rd party IR controller for all connected devices.

Audio De-embedding

- With the AT-PRO2HDREC-DA de-embed 2Channel and Multichannel audio to be passed to an amp through 3.5mm S/PDIF or Stereo Audio ports.

Technical Specification

- Bandwidth Frequency: 6.75Gbps
- Input ports: 1 x CAT5e/6/7, 1 x IR 3.5mm
- Output ports: 1 x HDMI (Female type), 1 x IR 3.5mm, 1 x RS-232, 1 x Stereo audio, 1 x S/PDIF
- Resolution outputs: Video: up to 1080p Vesa: up to 1920x1200
- Dimensions (HxWxD): .98x4.02x7.09 (inch) or 25x102x180 (mm)
- Weight: .8lbs or .36kg

Package Contents

- 1 x AT-PRO2HDREC-DA
- 1 x 5V/2.6A Universal DC adaptor
- 1 x Power Cord
- 1 x IR 3.5mm Receiver
- 1 x IR 3.5mm Emitter
- 1 x User Manual

Warranty

- 3 year