Next Generation of Point-to-Point AV Extension

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CABLE SOLUTION
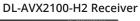
4K
UNCOMPRESSED

IEEE BASED

eARC
ENHANCED AUDIO RETURN CHANNEL

WHAT IS AVX?

Have you ever thought about transmitting flawless zero-latency video up to 4K60 4:4:4, HDR, Dolby Vision, multi-channel audio, eARC / ARC, pass gigabit ethernet, and control signals ALL over one category cable up to 100 meters? That's AVX.

DL-AVX2100-H2 Receiver

DL-AVX2100-H2 Transmitter

GET ENTERTAINING DONE:
Using AVX technology, digital audio/video/control/ethernet signals can be transmitted up to 100 meters via a single unshielded twisted pair cable.

ENHANCED AUDIO RETURN CHANNEL:
Extend 4K video from the source to the display while sending BOTH audio return (ARC) and enhanced audio return channel (eARC) to your A/V receiver or equipment in your rack area.

COMPATIBILITY:
Experience leading formats from AVX 1.0, HDMI 2.0/1.4 backwards-compatible, HDCP2.3/ 2.2/1.4 backwards-compatible, Dolby, Dolby Atmos, HDMI and DTS-X.

Standard Based:
Built around a well-established Ethernet IEEE standard, AVX technology ensures ultimate performance using established standards and without the need for shielded cable on most installations

As an expert in home entertainment, Liberty AV offers several one-cable solutions which have been tested in our technical center. Questions? Reach us at **800.530.8998 or libav.com**

LIBERTY
AV SOLUTIONS