

Hall Research UVA-24 UVA-24 Video and Audio over UTP transmitter

The Model UVA-24 is a UTP (Unshielded Twisted Pair) VGA video splitter (sender) with audio. The UVA series works in conjunction with URA receivers.

Made in the USA.

Features

- Support for local monitor at transmitter
- Multiple Cat5 outputs
- Transmit video and audio on one cable
- Eliminates the need for bulky, expensive and hard to build multi-coaxial cables for High-Resolution A/V extension
- Amplifies the signal for clean and crisp transmission
- Differential signaling eliminates ground loops and noise
- Handles resolutions up to 1920x1440 at 60Hz
- Rugged, Reliable, Compact size
- Drive standard Cat5 cables to 1,000 feet

Specifications

- Dimensions: 3.2" H x 9.58" D x 16.7" W
(with 19" x 3.44" front panel)"
- Weight: 5 lbs. (shipping)
- Power Supply: Directly from 100-220 VAC
- Max Distance: Up to 1000 feet
- Resolution: Up to 1920x1440 non-interlaced at 60Hz
- Standards: VGA through UXGA, RGBS or RGB
- Video Types: VGA through UXGA, RGBS, RGsB (sync on green), or YpbPr