Ationa AT-DVI40SRS ATLONA DVI EXTENDER OVER SINGLE CAT5 UP TO 120FT

Atlona DVI Extender over Single Cat5 up to 200ft. Model: AT-DVI40SRS

The Atlona AT-DVI40SRS is a perfect solution for those who need to extend DVI signal over long distance, over single cat5 or cat6. The Atlona DVI Extenders can handle any resolution up to 1600x1200 at up to 130ft and 1280x1024 up to 200ft. Atlona is an only company that has DVI balun system which is using a **single cat5 or cat6** wire at this time.

The installation of the Atlona DVI Over CAT5 is quick and easy, simply place Sender unit next to your DVI source such as a Computer, place the Receiver unit next to your display, then connect **1 x Cat5 or Cat6** cable and you are done. The signal will be sent with perfect video quality. We do recommend using shielded cat5 or cat5 wire to get the best quality signal.

Key Features:

- Perfect video quality 1080p or 1600x1200 up to 130ft and 1080i or 1280x1024 up to 200ft
- Supports CAT-5/CAT-5E/CAT-6 cables of variable types.
- Supports high definition resolutions up to 1080P or 1600x1200
- Receiving unit can learn EDID information for DVI/HDMI enable display device
- Minimize the cable skew by adjustable equalization with 8 levels
- Easy to install and simple to operate.

Technical Specifications:

- Video Bandwidth: 1.65Gbps
- Resolutions: 1080p or 1600x1200 (up to 130ft) and 1080i/720p or 1280x1024 (up to 200ft)
- Input TMDS signal: 1.2 volts (peak-to-peak)
- Input DDC signal: 5 volts (peak-to-peak)
- DVI Connector: DVI-D (Digital Only)
- Power Supply: 5V 2A
- Power Consumption: 10 Watts (max)
- RJ-45 Connector: 2 indication LEDs
- Dimensions: 70mm x 60mm x 25mm / 2.8"x2.4"x1" (L x W x H)
- Weight: 0.3lb each unit

Package Includes:

- One AT-DVI40SRS (sender and receiver units)
- One 5v power supply
- One Users manual

Warranty:

3 year manufacture warranty (parts&labor)