



### Atlona DVI Passive Extender over Category Cable

AT-DVI60SRS

The value extender for longer distances via inexpensive category cable.

#### Atlona Advantages

**LONGER DISTANCES** Delivers up to 1920x1200 at 160 ft (50 m) or 180 ft (55 m) at lower resolutions such as 1024x768



### Atlona DVI Passive Extender over Category Cable

AT-DVI15SRS

The value extender for great video at moderate distances via inexpensive category cable.

#### Atlona Advantages

**1080P AT 50 FT (15 M) OR 100 FT (30 M)** at lower resolutions such as 1280x1024



### Atlona VGA w/2-Channel Audio Extender Pair over Category Cable

AT-RGB45SR

Our extender pair allows high-resolution video over long distances.

#### Atlona Advantages

**DELIVERS HIGH-DEFINITION RESOLUTION** up to 1600x1200 at 150 ft (45 m)  
**DETECTS NATIVE RESOLUTION** of connected displays automatically; passes DDC



### Atlona VGA w/Audio and RS-232 Extender over Category Cable

AT-VGA-RS300SRS

The extender for high-resolution VGA over extremely long distances.

#### Atlona Advantages

**DELIVERS HIGH-DEFINITION RESOLUTION** at Extra Long Range Up to 1920x1200 @ 1000 ft (300 m)

**AUDIO OPTIONS** 2-channel analog audio on 3.5 mm or S/PDIF digital audio

**CONTROL MADE EASY** Bi-directional RS-232 control



### Atlona VGA w/2-Channel Audio Pair over Category Cable

AT-2VGA300SL and AT-VGA300RL

A high-value transmitter that offers loop-out VGA for a local monitor, and includes two separate category cable outputs for two receivers.

#### Atlona Advantages

**DELIVERS HIGH DEFINITION RESOLUTION** up to 1600x1200 at 1000 ft (300 m)

**SIMPLIFIED PLANNING** When multiple receivers are required; senders and receivers sold separately

## Atlona Mid-Span Power Supply

The Atlona Mid-Span Power Supply provides power to POCC-compatible HDBaseT transmitters and/or receivers without requiring the related Atlona power source device. The AT-PS-POCC sends power to a compatible transmitter, receiver, or both using the same category cable as the HDBaseT signal being used to transmit the HDMI and control signals.

#### Atlona Advantages

**POWER OVER CATEGORY CABLE (POCC)** compatible mid-span power supply

**SWITCHABLE POWER** in one or both directions simultaneously to power both transmitter (TX) and receiver (RX)

**SIMPLE AND CLEAN INSTALLATION** eliminates the need for a local power supply

**IDEAL FOR WALL PLATES** such as our HDVS series or wall plate receivers used with non-PoCC switchers and displays

#### Related Products

Atlona HDMI + VGA/Audio HDBaseT Extender Wall Plate w/ Display Control [US model no. **AT-HDVS-TX-WP** or UK model no. **AT-HDVS-TX-WP-UK**]

Atlona HDMI + VGA/Audio HDBaseT Extender Wall Plate w/Display Control [model no. **AT-HDTX-WP**]

Atlona HDBaseT RX HDMI Receiver [model no. **AT-HDRX**]

Atlona HDBaseT RX HDMI Receiver w/IR [model no. **AT-HDRX-IR**]

Atlona HDBaseT RX HDMI Receiver w/Ethernet, RS-232, and IR [model no. **AT-HDRX-RSNET**]



[model no. AT-PS-POCC]