

Atlona AT-COMP-RS300SRS COMPONENT VIDEO WITH DIGITAL/ANALOG AUDIO, RS232 AND IR EXTENDER OVER SINGLE CAT5/6 UP TO 1000 FT. (SENDER & RECEIVER INCLUDED)

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MODEL: AT-COMP-RS300SRS

The Atlona AT-COMP-RS300SRS is a twisted pair transmitter and receiver modules for Component Video signals, stereo/digital audio, RS-232 and IR data signals. The transmitter unit converts Component Video, Audio, RS-232 and IR inputs to a twisted pair signal (Cat5/6/7), and the receiver module converts the twisted pair signal back into Component Video, Audio, RS-232 and IR data signals. The unit comes with VGA to Component Video breakout cables as well as mini (3.5mm) to stereo (RCA) audio adapters. Audio connections include digital (S/PDIF) and analog stereo audio connections. The AT-COMP-RS300SRS is capable of extending signals up to 1000 ft. and still maintaining very high video resolutions. The sender unit has a local Component Video, Audio (S/PDIF & stereo) and IR Loop-Out for a local display to be active without a need of a separate splitter. The extenders are featured with built-in EQ and Gain control to compensate for lower quality cables or long distances.

Features:

- Transmits **Component Video, Stereo/Digital Audio, RS232 and IR** long distances up to 1000ft
- Transmitter unit features **Component Video and Audio outputs** for a local display to be active without a need of a separate splitter
- Designed to work on low cost Cat5/6/7 Cables
- High Resolution support up to 1920x1200 or 1080p
- Unique Technology is used to be able to transmit high resolution video, audio, RS232 and IR **on a Single Cable**
- Bi-Directional RS232
- Both Transmitter and Receiver units are shielded for environments with a lot of interference
- VGA to Component adapter cables included
- Stereo Audio 3.5mm to RCA adapter cables included
- Wall Mountable, brackets are included

Technical Specifications:

- Transmitter Input ports: 1 x Component Video female (adapter) or 1 x VGA female, 1 x RS-232 (9-pin), 1 x Analog Stereo Audio (3.5mm jack & RCA adapter), 1 x Digital Coaxial (RCA jack), 1 x IR input (3.5mm jack)
- Transmitter Output ports: 1 x CAT5/6/7 (RJ45); Local Component Video or VGA w/Audio outputs
- Receiver Input ports: 1 x CAT5/6/7 (RJ45)
- Receiver Output ports: 1 x Component Video female (adapter) or 1 x VGA female 1 x RS-232 (9-pin); 1 x Analog Stereo Audio (3.5mm jack & RCA adapter); 1 x Digital Coaxial (RCA jack); 1 x IR input (3.5mm jack)
- HDTV Resolutions: 480i/p 60, 576p 50, 720P 50/60, 1080i 50/60Hz, 1080p 50/60Hz
- Computer Resolutions: up to 1920 x 1200
- Video Bandwidth: 350Mhz
- Power Supply: 5V / 2.6A (Universal) for both Transmitter and Receiver units
- Dimensions (inch): 4.8 x 33.7 x 1 (receiver/transmitter are the same size)
- Net Weight each unit: 1.2LB each
- Gross Package Weight: 4.3LB

Package Includes:

- 1 x Transmitter Unit
- 1 x Receiver Unit
- 3 x Component Video to VGA Adapters
- 3 x 3.5mm Audio to RCA Adapters
- 2 x Power Supplies (universal 110/240v)
- 1 x Manual

Warranty:

- 3 year manufacturer (parts and labor)