Atlona AT-COMP300RL-b Component video with analog/digital audio Extender (Receiver) with cat5/6/7 loop-out

Please **NOTE**: This listing is for **B-Stock** item. It means that this unit was refurbished by manufacturer and holds full manufacturer warranty, however it may have scratches, signs of wear and tear or come not in original box.

Atlona Component video with analog/digital audio cat5 extender with cat5 loop-out (receiver unit). Model: AT-COMP300RL

Atlona Extension system is designed for Component Video + Stereo Audio, Digital Audio signal over cost effective CAT5 cable instead of Component Video and Audio cable. This AV Extender is smart, fast and cost-effective, eliminating costly and bulky Component Video and Audio cable and is the most efficient way to move multimedia content from player to display. Component Video & Audio Extender is used in shopping malls, public address systems, airports, train & bus station, boardrooms, trade shows and computer based training application.

AT-COMP300RL (receiver unit) can be used with AT-COMP300SL (sender unit), which needs to be purchased separatly. Remote unit can be daisy chained to another AT- COMP300RL receivers.

Features:

- Extends Component Video and analog/digital audio over one UTP CAT5 cable.
- Built in LPCM 44.1K / 48K 16Bit stereo audio decode function
- Supports Dolby Digital (AC3) & DTS digital output.
- Supports hi resolution up to 1080p.
- Long range transmission up to 1000ft (300m)
- Dual output: 1 Component Video output, plus 1 x CAT5 RJ45 loop-out.
- Built in equalization and gain adjustment.
- It can be daisy chained to another AT-COMP300RL receiver to extend working range over 300 meters.
- Application for airports, train & bus stations, window display, trades shows and an exhibitions.