

Audio Authority 1720R Component Video and analog audio Extender (Receiver) over Cat 5 cable

This listing is for 1720R Receiver only. Use description below as a general reference.

AV signal distribution and audio switching are both designed into the 1720T and R system. One transmitter serves four receivers, each receiver is a switching system that compares TV sound to soundbar sound with the touch of a button. Two-channel PCM digital audio is required at the transmitter, while the receiver offers coaxial and optical digital connections for the soundbar, and analog audio for the TV.

Features

- Durable buttons for product selection (two styles available, see below)
- Demo options include one button mode, two-button mode, and auto demo (see below)
- Optical or coaxial, audio is available to soundbars at receiver locations
- HD clarity and vivid color are preserved as Component Video is transmitted via Cat 5/6/7 with cable length compensation.
- One Cat 5 cable carries digital audio and HD video to each receiver location
- Transmitters can be cascaded to serve additional receivers in increments of four
- Range up to 700 feet from transmitter to receiver

Operation Modes

Each receiver end-point can be set up with customized demo features:

- Two-button mode switches manually using one discrete button for TV sound another for soundbar
- One-button mode toggles manually between TV sound and soundbar
- Auto-demo mode requires just one button press to start TV sound, then switches to soundbar sound after an adjustable interval