# RCA L/R Stereo Audio Extender via CAT5 up to 300 Feet

## Extend composite RCA left/right analog stereo audio speakers up to 300 feet away from an audio source.

- Transmits an analog stereo audio signal over one CAT5/6/7 cable.
- Transmitter and receiver baluns are interchangeable.
- No power supply is necessary.
- Supports Plug-n-Play specification.



**XTENDEX® ST-C5CA-LC** 

\*The transmitter looks the same as the receiver

The XTENDEX® RCA L/R Stereo Audio Extender transmits analog stereo

RCA left/right analog stereo audio source and RCA stereo audio speakers or

audio signals up to 300 feet using single CAT5e/6/7 cable. Each extender consists of two interchangeable units that can be connected to a composite

• No power supply

Compact size

## **Specifications**

#### Local & Remote Unit

- Two RCA plugs for connecting to a source or speakers/receiver.
- Signal type: stereo audio, analog, left/right
- One female RJ45 connector for sending/receiving analog stereo audio.
- Bandwidth: 10Hz to 50kHz ±3dB

#### **Dimensions**

 Local and remote unit WxDxH: 0.91x1.38x0.44 in (23x35x24 mm) with 4-inch (101-mm) male 3.5mm stereo audio cable attached.

#### **Regulatory Approvals**

TAA compliant

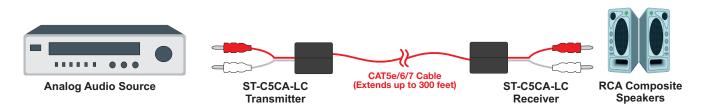
#### Warranty

Two years.

#### Cables

 Use CAT5e/6/7 straight through cable for TIA/EIA-568B wiring terminated with standard RJ45 connectors (not included).

## **Configuration and Cable Illustrations**



receiver.



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