

## Distribute One Component Video With Audio Source To Eight Displays



MODEL#: COMP-DA-1X8

### Distribute One Component Source to Eight Displays

The Linear 1:8 Component with Audio Distribution Amplifier is the perfect solution for anyone who needs to send one source of high definition component video and analog or digital audio to multiple displays at the same time. It supports Component equipment, such as DVD players, satellite set top boxes, and Component displays. In operation, the component video source is connected to the distribution amplifier at the input. Eight outputs are available to be used in part or in full. Once the unit is connected and powered, your source can be routed up to eight component high definition displays at the same time.

### How It Works

Simply connect the source's component and audio cables to the 1:8's input. Then, connect up to eight Component displays to the 1:8's outputs. Power on the unit and watch up to full HD 1080p on up to eight displays without any signal loss or picture degradation. When two or more 1:8's are connected together, you can create a large distribution system.

### Features

- Connects up to eight Component displays at the same time to one video source
- Supports HDTV (Component, YPbPr, RGB) and SD (Composite, YCbCr) input signals
- Supports HDTV resolutions up to 1080p
- Both analog and digital audio outputs are active

### Specifications

- Input: YPbPr x1 or RGB x1 (or RGBHV), or composite x1 Vp-p @ 75 Ohm
- Output: YPbPr x8, or RGB (or RGBHV) x8, or composite x8
- Audio input: Digital (SPDIF) x 1 + R/L x 1
- Audio output: Digital (SPDIF) x 8 + R/L x 8
- Analog audio input/output: Audio 2 Vrms max 47k Ohm
- Bandwidth: 480MHz (-3dB)
- Video Range: 480i, 480p, 720p, 1080i and 1080p
- Includes: Power Supply: 5V DC (Regulatory Approvals Include UL and CE), one 6 ft 5 RCA Component /R+L audio cable and rack ears
- Dimensions: 17.5" W x 1.75" H x 6.75" D
- Rack Mountable: 1U rack space
- Shipping Weight: 8 lbs.

