

Component Video Distribution Amplifier/Splitter - 8 Port

StarTech ID: ST128CPNTA



Eye-catching high definition video on multiple screens! Converge A/V's ST128CPNTA component audio/video splitter lets you share component (YPbPr) signals on up to eight displays without losing image quality.

The ST128CPNTA is the perfect solution for any A/V installer looking for a standard or high definition, and rack mountable splitter.

Applications and Solutions

- Distribute a component video and digital audio to standard and high definition displays.
- Great for use in digital signage, presentations, tradeshow, conferences, retail, and entertainment applications

Features

- Distribute an component video signal to 8 displays without any signal degradation
- HDMI 1.1 and HDCP 1.1 compliant
- Supports 480i to 1080p HDTV resolutions.
- Supports analog stereo audio and digital coaxial audio
- Supports both Standard Definition (composite, YCbCr) and HDTV (YPbPr) video signals

Technical Specifications

- Color: Black
- Enclosure Type: Steel
- Maximum Analog Resolutions: 1080p
- Number of Ports: 8
- Carton Quantity: 5
- Shipping (Package) Weight: 6.87 lb [3.11 kg]
- Input Connectors: 1 x Analog Audio RCA (2 channel)
 - 1 x Component Video (YUV) @ 75 ohm
 - 1 x S/PDIF (digital coaxial) @ 75 ohm
- Output Connectors: 8 x Analog Audio RCA (2 channel)
 - 8 x Component Video (YUV) @ 75 ohm
 - 8 x S/PDIF (digital coaxial) @ 75 ohm
- Power Adapter: 5V DC 2.6A
- Maximum Bandwidth: 650 MHz (-3dB)
- Differential gain: 0.05%
- Differential phase: .005 degree