

## Component Video Distribution Amplifier / Splitter - 3 Port

StarTech ID: ST123HDA



The Converge A/V ST123HDA 3 port Component (YPbPr) Video Distribution Amplifier lets you share a single Component video signal (with 5.1 digital audio) across three separate displays, while providing exceptional video performance at resolutions of up to 1080p.

Similarly, the Component Video Distribution Amplifier supports Composite video, allowing for up to 3 distinct Composite video signals to be split and distributed to (up to) 9 Composite video capable displays.

### Applications and Solutions

- Connect Component video enabled projectors, monitors, plasma screens, commercial billboards, and wall display systems
- Ideal for classroom, corporate, healthcare, professional A/V, control centres, conference halls, and retail environments

## Features

- Distribute high definition component video and 5.1 channel digital audio
- Supports resolutions up to 1080p
- Works with standard and high definition displays

## Technical Specifications

- Max Resolution: 1080p
- Color: Black
- Product Height: 4.13 in [105 mm]
- Product Length: 5.55 in [141 mm]
- Number of Ports: 3
- Carton Quantity: 10
- Shipping (Package) Weight: 1.83 lb [0.83 kg]
- Product Weight: 34.24 oz [970 g]
- Product Width: 1.5 in [3.8 cm]
- Power Adapter: 5V DC, 1Amp
- Video Signals Supported: Component (YPbPr), Composite
- Audio Signals Supported: Digital (5.1 channel), Stereo (2 channel)
- Component Video Distribution: 1x3, one source to 3 displays
- Composite Video Distribution: 3x3, 3 sources to 3 displays
- Audio Distribution: 1x3, audio distribution only supported with component signal