

8 Port High Resolution 400 MHz VGA Video and Audio Splitter / Distribution Amplifier

StarTech ID: ST128PROA



Be seen and heard! StarTech.com's ST128PROA add audio to your multi-screen presentations. Now you can split video and audio from one computer between eight sets of VGA displays and speakers. Great for classrooms, in-store merchandising, or information kiosks, the ST128PROA is a great way to make your presentation stand out in a crowd.

A built-in signal booster lets you place your displays up to 210 feet away from your computer while maintaining a crisp 2048 x 1536 VGA resolution. Plus, easy plug and play installation lets you take your show anywhere and set up in seconds. Backed by StarTech.com's 2-year warranty and FREE lifetime tech support.

Applications

- In-store product merchandising
- Information booths/kiosks
- Trade-shows
- Lecture halls and classrooms
- Airports, bus terminals and train stations

Features

- Compatible with VGA, SVGA and Multisync monitors
- 400 MHz bandwidth provides brilliant 2048 x 1536 resolution
- DDC,DDC2 & DDC2B compatible (on Video Out port 1)
- Includes DC 7.5V power adapter
- Daisy chainable for almost unlimited expansion
- Uses standard monitor extension cables (StarTech.com coaxial VGA cables recommended for best picture quality)

Technical Specifications

Warranty	2 Years
Cable Length	210 feet (65 meters)
Dimensions	13.5 x 2.9 x 1.6 Inches (343 x 75 x 42 mm)
Input Connectors	Video: 1 x High Density DB15 (Female), Audio: 1 x 3.5mm Audio Jack (Female)
Maximum Analog Resolutions	1920x1440
Output Connectors	Video: 8 x High Density DB15 (Female), Audio: 8 x 3.5mm Audio Jack (Female)
Power	AC 7.5V 800mA (max)
Signal Type	XGA, VGA, SVGA, QXGA, UXGA & Multisync displays
VGA Bandwidth	400 MHz
VGA Resolution	2046 x 1536 @ 60 Hz
Input Current	0.8
Input Voltage	7.5
Color	Gray
Product Height	1.7 in [42 mm]
Product Length	13.5 in [343 mm]
Product Weight	3 lb [1.3 kg]
Product Width	3 in [7.5 cm]
Shipping (Package) Weight	4.8 lb [2.1 kg]

Certifications, Reports and Compatibility

