

16 Port High-Resolution 400 MHz VGA Video Splitter / Distribution Amplifier

StarTech ID: ST1216PRO



Stand out in a crowd and impress your audience with high-resolution multi-screen presentations! StarTech.com's ST1216PRO allows a computer to display VGA video on up to sixteen monitors simultaneously. Perfect for classrooms, tradeshows, or in-store displays where high quality video on several monitors is needed.

The ST1216PRO supports displays with up to 400 MHz of bandwidth, providing brilliant 2048 x 1536 resolution. A built-in booster circuit lets you locate screens up to 210 ft away from your system, plus easy plug and play installation lets you take your show anywhere and set up in seconds. Backed by StarTech.com's 1-year warranty and FREE lifetime tech support.

Applications and Solutions

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

Features

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

Technical Specifications

- Signal Type: XGA, VGA, SVGA, QXGA and UXGA
- Product Height: 1.65 in [42 mm]
- Product Length: 14.69 in [373 mm]
- Maximum Analog Resolutions: 2048 x 1536
- Number of Ports: 16
- Carton Quantity: 10
- Shipping (Package) Weight: 4.84 lb [2.19 kg]
- Product Weight: 3.36 lb [1.52 kg]
- Product Width: 2.95 in [7.5 cm]
- Cable Length: Up to 210 feet (65 meters)
- Input Connectors: 1 x High Density DB15 (Female)
- Output Connectors: 16 x High Density DB15 (Female)
- VGA Bandwidth: 400 MHz
- VGA Resolution: 2046 x 1536 @ 60 Hz
- Dimensions: 13.5 x 2.9 x 1.6 Inches (343 x 75 x 42 mm)
- Power Adapter: DC 7.5V 1500mA (max) (Up till August 2008)
- New Power Adapter: DC 12V, 1.25A (After August 2008)