

2 Port High Resolution VGA Video Splitter - 350 MHz

StarTech ID: ST122PRO



This professional grade VGA Video Splitter allows one VGA video source to be displayed on two monitors simultaneously, and features a built-in booster circuit that allows the VGA signal to be extended up to 200 ft.

With support for video bandwidth up to 350MHz, and display resolutions of up to 2048 x 1536 (QXGA), this is the ideal VGA video splitter for presentations, classrooms, tradeshow, or in-store displays where the highest quality video on several monitors is needed.

Applications and Solutions

- Demos and presentations
- In-store product merchandising
- Information kiosks
- Public broadcast systems

Features

- Allows one computer to provide simultaneous displays on 2 different monitors
- Built-in video amplifier boosts the signal to allow a cable length of up to 210 ft or 65m
- Daisy chainable for almost unlimited expansion
- DDC compatible (all other monitors must be able to support the highest video resolution of the DDC-type monitor connected to Video Out 1)
- High video bandwidth (350 Mhz) provides crystal clear 2048 x 1536 resolution
- Includes AC 120V power adapter
- Uses standard monitor extension cables (StarTech coaxial VGA cables recommended for best picture quality)
- Works with VGA, SVGA and Multisync monitors

Technical Specifications

- Color: Black
- Connector Types: 2 - High Density 15 pin Female
- Connector Types: 1 - High Density 15 pin Male
- Maximum Analog Resolutions: 2048 x 1536
- Number of Ports: 2
- Power Adapter Included: Yes
- Carton Quantity: 12
- Signal Type: XGA, VGA, SVGA, Multisync Monitor
- Cable Length: 65m (210 ft.) maximum
- VGA Bandwidth (-3db): 350 MHz
- VGA Resolution: 2046 x 1536 @ 80 Hz
- Operating Environment: 5~40 deg C, 0~80% RH non-condensing
- Power Adapter: 9V AC, 600mA
- EDID Support: Yes
- Product Height: 0.79 in [20 mm]
- Product Length: 8.82 in [224 mm]
- Product Width: 3.35 in [85 mm]
- Product Weight: 2.54 lb [1.15 kg]
- Shipping (Package) Weight: 1.97 lb [0.89 kg]