

8 Port VGA Video Splitter - 250 MHz

StarTech ID: ST128L



The ST128L 8 Port VGA Video Splitter allows a single VGA source to display VGA video onto eight monitors simultaneously. Perfect for classrooms, tradeshows, or in-store displays where high quality video on several monitors is needed. The simple plug and play operation makes setup quick and easy so you can be up and running in minutes.

The ST128L supports displays with up to 250 MHz of bandwidth, providing brilliant resolutions up to 1920x1440. A built-in booster circuit lets you situate your displays up to 210 ft away from your source.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications and Solutions

- Use for in-store product merchandising in retail environments to give your advertisements greater visibility
- Display travel schedules and alerts in airports, bus terminals and train stations
- Create engaging multimedia presentations for demonstration in lecture halls and classrooms
- Get your message across multiple displays for trade-shows or information booths/kiosks
- Quick and easy solution to split a video signal in an auditorium or house of worship

Features

- Supports resolutions up to 1920x1440
- Supports cable distances up to 65m / 210ft
- Supports Cascading up to 3 levels
- 250 MHz video bandwidth
- Compatible with VGA, SVGA and Multisync monitors

Technical Specifications

- Warranty: 2 Years
- Bandwidth: 250MHz
- Product Height: 1.02 in [25.91 mm]
- Humidity: 0~90% RH
- Product Length: 2.56 in [65.02 mm]
- Maximum Cable Length: 213.2 ft [65 m]
- Maximum Analog Resolutions: 1920x1440
- Operating Temperature: 0°C to 40°C (32°F to 104°F)
- Output Current: 500mA
- Carton Quantity: 10
- Storage Temperature: -20°C to 60°C (-4°F to 140°F)
- Shipping (Package) Weight: 2.52 lb [1.14 kg]
- Product Weight: 7.8 oz [221 g]
- Product Width: 5.16 in [131.06 mm]

