

## 4 Port High Resolution VGA Video Splitter & Distribution Amplifier - 400 MHz

StarTech ID: ST124SW



Add life to your multi-screen presentations! StarTech.com's VGA splitter/selector lets you share and control your computer's VGA signals to up to four displays. The ST124SW lets you turn the signal to each device on or off with just the push of a button, making for more dramatic, eye-catching presentations.

A built-in signal booster lets you place your monitors up to 246 feet away from your computer while maintaining high-quality VGA resolution. Easy install and set-up provides the perfect solution for permanent and mobile presentations.

### Applications

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

### Features

- Allows one computer to provide simultaneous display on four different monitors
- Works with VGA, SVGA and Multisync monitors
- Daisy chainable for almost unlimited expansion
- Built-in video amplifier boosts the signal to allow a cable length of up to 246 ft. or 75 meters
- Port selection switch lets you switch from one monitor to four monitors
- Easy Plug & Play installation

## Technical Specifications

Warranty	2 Years
Connector Type(s)	1 - VGA (15 pin; High Density D-Sub) Male
Connector Type(s)	4 - VGA (15 pin; High Density D-Sub) Female
Maximum Analog Resolutions	2048x1536
Cable distance	
Compatibility	VGA, SVGA, XGA & Multisync displays
Computer to Switch	25 Feet (7.5 meters)
Connectors	
Dimensions	5.7 x 3.9 x 1.6 inches (145 x 100 x 40 mm)
Enclosure	Metal case
Frequency	
Horizontal	30 - 100 KHz
Input Connectors	1 x High Density DB15 Male
LED Indicators	1 x Power
Max Resolution	2048 x 1536 pixels
Output Connectors	4 x High Density DB15 Female
Port Selection	Local Monitor & Local/Remote Monitor
Power	9V DC (300Ma)
Switch to display	246 Feet (75 meters)
Vertical	43 - 120 MHz
Video Bandwidth	400 MHz
Color	Gray
Product Length	5.7 in [145 mm]
Product Width	3.9 in [10 cm]
Product Height	1.8 in [45 mm]
Product Weight	16.8 oz [476.2 g]
Input Voltage	9
Input Current	0.3
Shipping (Package) Weight	2.1 lb [1 kg]

Certifications, Reports and Compatibility

