

## 2x2 High Resolution Matrix VGA Video Switch

StarTech ID: ST222MX



This Dual Input VGA Matrix Splitter not only provides optimal convenience and control, but also exceptional video quality on multiple monitor configurations.

This 2 port VGA Matrix Video Splitter allows you to input two distinct video signals that can be switched for viewing on either or both of the two connected monitors at the push of a button.

Plus, multiple VGA Matrix video splitters can be connected together (cascaded), allowing you to quickly switch between up to eight displays.

The VGA Matrix splitter is broadly compatible with industry video standards, including VGA, SVGA, XGA and multisync monitors, and provides exceptional video bandwidth (250MHz) and a maximum resolution of 1920 x 1440 pixels.

### Applications

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

## Features

- Allows two computers to provide video input to display on 2 different monitors
- Allows you to switch video input signals on both monitors
- Works with VGA, SVGA, XGA and Multisync monitors
- High video bandwidth (250 Mhz) provides resolution of up to 1920 x 1440 pixels
- Daisy chainable for use with more than 8 monitor hookups
- Equipped with easy to use front panel selection buttons

## Technical Specifications

Warranty	2 Years
Ports	2
Audio	No
Connector A	2 - VGA (15 pin; High Density D-Sub) Female
Connector B	2 - VGA (15 pin; High Density D-Sub) Female
Maximum Cable Length	213.2 ft [65 m]
Maximum Analog Resolutions	1920x1440
Bandwidth	250MHz
Color	Gray
Product Length	5.1 in [13 cm]
Product Width	3 in [7.5 cm]
Product Height	1.7 in [4.3 cm]
Product Weight	16.8 oz [476.3 g]
LED Indicators	4 - Port Selection indicators - 2 Red, 2 Green
Power Adapter Included	Yes
Output Voltage	7.5 AC
Output Current	0.8A
Shipping (Package) Weight	2.1 lb [0.9 kg]
Included in Package	1 - 2x2 VGA Matrix Switch
Included in Package	1 - Power Adapter
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

