

350MHz 16 Port VGA Splitter

Model:MT-35016



Description:

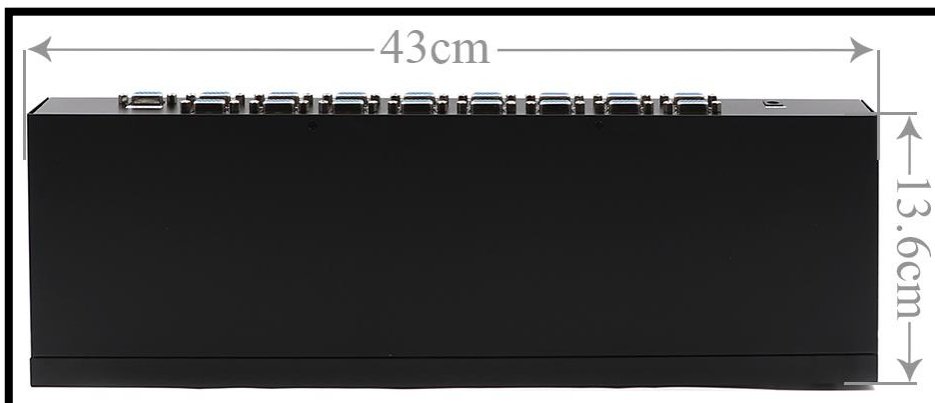
MT-35016 16-Port VGA Splitter is VGA splitter that allow a single VGA video signal to be distributed to 8 output displays. The splitter support up to 350MHz video bandwidth, which provides optimum video quality, supported by resolutions up to 1920x1440.

The MT-35016 is perfect for conference rooms, training facility & multi-display broadcasting, with cascadable support up to three levels allowing a single video signal to be sent across up to 64 video displays while sustaining the highest quality possible.

Specifications:

- ❖ Input Con: 1 Rd VGA 15HDF con
- ❖ Output: 16Rds VGA 15HDF con
- ❖ RGB Bandwidth: 35MHz
- ❖ Input Level: 0.5-1 Vp-p
- ❖ Input Resistance: 75 Ω
- ❖ HV Channel: Input leve 0.7-5Vp-p
- ❖ Transmission Distance: 45m
- ❖ Resolution: 1920x1440
- ❖ Power: 5VDC
- ❖ Size:43x13.6x4.5cm

More Detailed Photos:





Made in China