Professional Video Splitter
2-Port, VGA, SVGA, MultiSync
Part No.: 207331

Easily distribute a single VGA signal to multiple displays.
The Manhattan Professional Video Splitter with built-in booster streams a single VGA signal from a personal computer or other VGA-equipped source to one or two displays. Ideal for trade shows, classrooms, video conferencing and presentations and retail applications, the Manhattan Professional Video Splitter is a good choice for splitting and distributing a signal when source equipment is remotely stored in a secured room or cabinet. Cascade multiple units up to three levels to output VGA signals to additional displays in widely distributed applications. The gold-plated contacts and fully shielded metal case ensure reliable signal transmission with less degradation.

Features:

- Duplicates a single VGA signal for two VGA outputs
- Supports VGA bandwidths up to 350 MHz and resolutions up to 1920 x 1080 with effective transmission distance up to 65 m (210 ft.)
- Delivers a clear, sharp signal from a PC to VGA, SVGA and MultiSync displays, projectors and more
- Cascade up to three levels to expand signal distribution to more displays
- Automatic power save helps conserve power until VGA signal is restored
- Easy to install: requires no configuration
- Three-Year Warranty

Specifications:

Standards and Certifications
• FCC
• CE
• ISO9002

General
• LED indicator: Power (green)
• Cable length, maximum: 65 m (210 ft.)

- MTBF: 40,000 hours
- Connector input: HD15 male; output: HD15 female (2)
- Power adapter: 9 VAC, 300 mA

Signal
- Signal bandwidth: 350 MHz
- Signal type: VGA, SVGA, multi-sync
- Input voltage, minimum: 0.5 V p-p
- Input voltage, maximum: 1.0 V p-p
- I/O impedance: 75 Ohm

Resolution
- Resolution: 1920 x 1080
- Horizontal frequency: 30 – 120 KHz
- Vertical frequency: 40 – 120 Hz

Ports
- HD15 male
- 2 HD15 female
- Power: 9 V, 1000 mA

Physical
- Enclosure: metal
- Dimensions: 133 x 94 x 42 mm (5.2 x 3.7 x 1.65 in.)
- Weight: 396 g (14 oz.)

Package contents
- Professional Video Splitter
- Power adapter
- Instructions