

## Compact VGA Splitter

Link multiple monitors to  
one PC for a great  
presentation seen by many.



## FEATURES

- » Great for presentations or point of sale displays.
- » Display multimedia video to large audiences.
- » Cascade units to increase VGA output.
- » Support resolution up to 1920 x 1440.



Compact VGA Splitter  
(rear)

## OVERVIEW

Broadcast your PC monitor displays on two, four, eight or sixteen monitors up to 64 metres away. These splitters are great for presentations, trade show or point of sale displays, or for displaying multimedia video to large audiences at sales or training meetings.

The 2- and 4-channel splitters feature 350-MHz bandwidth and the 8-channel model provides 300-MHz bandwidth supporting resolutions up to 1920 x 1440. You can even cascade units to increase VGA outputs to connect more monitors.

## TECH SPECS

**Distance (Maximum)** —  
64 m

**Pixel Frequency** —  
AC1056A-2, AC1056A-4: 350 MHz;  
AC1056A-8: 300 MHz

**Resolution (Maximum)** —  
1920 x 1440 at 70 Hz

**Connectors** —  
Output: (2), (4), or (8) HD15 F;  
Input: (1) HD15 F

**Power** —  
Input: 100-240 VAC, 50-60 Hz;  
Output: 5 VDC, 2 A

**Size** —  
AC1056A-2: 2.3H x 8,4B x 6,9T cm  
AC1056A-4: 4,1H x 8,4B x 6,9T cm  
AC1056A-8: 4.1H x 19,8B x 7,6T cm

**Weight** —  
AC1056A-2: 0.2 kg  
AC1056A-4: 0.3kg  
AC1056A-8: 0.6 kg

### Item

### Code

Compact VGA Splitter  
2-Channel  
4-Channel  
8-Channel

**AC1056A-2**  
**AC1056A-4**  
**AC1056A-8**