

Shinybow SB-1116 1:16 SHINYBOW VGA AMPLIFIER SPLITTER

1x16 VGA Distribution Amplifier. Model SB-1116

The 1x16 VGA Distribution Amplifier is designed to work as a splitter for VGA Video applications. Capable of splitting a VGA signal from one source to sixteen devices with compatible inputs. A built in amplifier will boost the signal to the needed level, to prevent signal loss and picture degradation. A maximum bandwidth of >1GHz will support a sharp and highly defined video in multiple resolutions of up to 2048x2048. The 1x16 VGA Distribution Amplifier works with all Video equipment that has proper connections: such as Cable and Satellite receivers, Computers, Video Scalers...

Features:

- Sends Video to multiple displays at the same time
- Allows connection of 16 displays
- Supports resolutions up to 2048x2048
- Installs in seconds

Specifications:

- Video Amplifier Bandwidth: >1GHz
- Resolutions: up to 2048x2048
- Video Input Connectors: DB-15 (VGA or RGBHV)
- Video Output Connectors: 16 sets of DB-15 (VGA or RGBHV)
- Net Weight: 4.5lbs (2.4kg)
- Power Consumption: 600mA (max.)
- Power Supply: 12VDC; 1000mA~3000mA
- Amplifier Size: (L/W/H) 440mm/150mm/44mm

Package Includes:

- 1x16 Distribution Amplifier
- Instruction Manual
- AC/DC Adapter: 12VDC, 1000mA~3000mA

Warranty: 1 year labor/parts manufacturers warranty.