

Video

Amplifiers and Distributors



VA-101

1 Input to 1 Output Video Amplifier

- 1 Video Input to 1 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness Adjustment
- Perfect to work with DVR
- Transmission Range: 1,000 meters (RG59 Coaxial Cable)



VA-404

4 Input to 4 Output Video Amplifier

- 4 Video Input to 4 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness
- Adjustment, Perfect to work with DVR
- Transmission Range: 1,000 meters (RG59 Coaxial Cable)



VDA-1

1 Input to 2 Output Video Distribution Amplifier

- 1 Video Input to 2 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness Adjustment
- Perfect to work with DVR
- Transmission Range: 1,000 meters (RG59 Coaxial Cable)



VDA-4

1 Input to 4 Output Video Distribution Amplifier

- 1 Video Input to 4 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness
- Adjustment, Perfect to work with DVR
- Transmission Range: 1,000 meters (RG59 Coaxial Cable)



VD-108

1 Input to 8 Output Video Distribution

- 1 Video Input to 8 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness
- Adjustment, Perfect to work with DVR
- Transmission Range: 300 meters (RG59 Coaxial Cable)



VD-408

4 Input to 8 Output Video Distribution

- 4 Video Input to 8 Video Output
- 10dB Video Gain Compensation
- Amplification and HF Compensation
- Sharpness and Brightness
- Adjustment, Perfect to work with DVR
- Transmission Range: 300 meters (RG59 Coaxial Cable)

Video

Distributors, Converters, and Baluns



VB-01, VB-02, & VB-03 (2,000ft CAT5)

- 1 Channel passive video Transceiver.
- Receiving and transmitting video signals over UTP cable without using the power supply.
- DC Loop Resistnace 52 ohms per 1,000ft.
- Built-in transient protection design
- Dimensions (mm): 32 x 21 x 15
- Weight: 18g
- Operating Temperature: -10° ~ 50° C

VB-04 (300ft with CAT5)

- 1 Channel Passive Power/Video Video Transceiver
- Video Frequency Response: DC-6MHz, Common-mode/Differential-Mode Rejection
- Impedance: Coax, male BNC: 75 ohms UTP Terminal Block or UTP RJ45 Data Connector
- Wire Type: One unshielded twisted pair 24-16AWG per video signal.
- DC loop resistnace 52 ohms per 1,000ft
- Dimensions (mm): 40 x 20 x 2.1
- Weight: 36g
- Operating Temperature: -10° ~ 50° C

VB-05 (5,000ft with CAT5)

- 1 Channel Passive Power/Video Video Transceiver
- Video Frequency Response: DC-6MHz, Common-mode/Differential-Mode Rejection
- Impedance: Coax, male BNC: 75 ohms UTP Terminal Block or UTP RJ45 Data Connector
- Wire Type: One unshielded twisted pair 24-16AWG per video signal.
- DC loop resistnace 52 ohms per 1,000ft
- Dimensions (mm): 40 x 20 x 2.1
- Weight: 36g
- Operating Temperature: -10° ~ 50° C



VGA-001

Video to VGA Converter

- Makes any standard VGA Monitor into a Video Monitor
- Compact Size, Plug and Play installation
- Brightness, Contrast, Color NTSC Tint Control
- NTSC Resolution: 640 x 480



VGA-201

CAT5 VGA 1 Input to 2 Output Distributor

- Each set includes 1 transmitter and 1 receiver
- Dual Output; 1 VGA Loop Output for Local, Plus 1 CAT5 RJ45 Output for Remote Side
- Use CAT5 Cable instead of VGA Cable
- Long Range Transmission up to 300 Meters
- Built in Contrast, Brightness, adjustment at receiver
- Supports up to 1600 x 1200 @ 85Hz



VB-16H

16 Port Passive Transceiver Hub

- Transceiver set in 1U 19" Rack Mount Panel
- Use with VB-01, VB-02, or VB-03 Video Balun up to 2,000ft.
- Passive, No power required
- Built-in a highly balanced mode of video transmission for extra interference immunity.