

## Coaxial Cabling : Video Distributor & Video Amplifier Series

ITEM NO.: VDS-1004, AMP-1002

VDS-1004 is video distributors with one or multi video input to multi output. AMP-1002 is amplifiers for long- range video transmission up to 1000 meters over RG59 coaxial cable. They are suitable for far distance, different floor in a building or different electrical field.

### Features:

#### Video Distributor

##### VDS-1004 1 Input to 4 Output

- Red LED: power on/off.
- It can be connected video camera, multiplexer, VCR, DVR...etc.
- Power supply included.

#### Video Distribution Amplifier

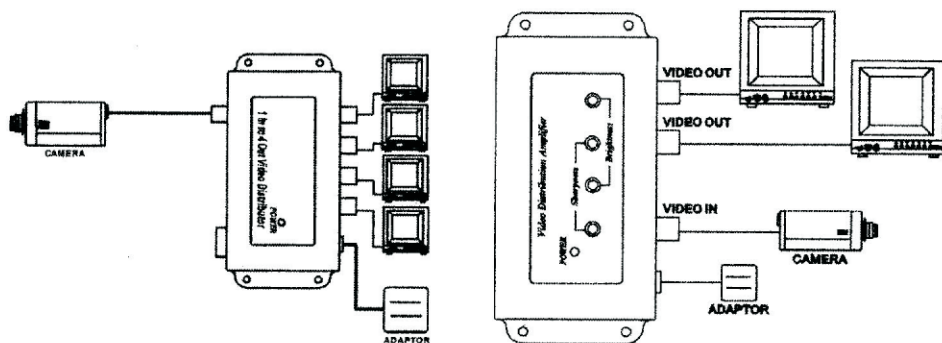
##### AMP-1002 1 Input to 2 Output

- Wide bandwidth, video gain compensation amplification.
- HF compensation.
- 10dB adjustable image gain.
- Sharpness and Brightness adjustment.
- Transmission range: 1000 meters (RG59 coaxial cable)
- Red LED: power on/off.
- It can be connected video camera, multiplexer, VCR, DVR...etc.
- Power supply included.

### Installation View:

VDS-1004 (AC24V/DC12V)

AMO-1002



### Troubleshooting:

All transmission distances mentioned above are without connecting image processor (e.g. Quad, Multiplexer, DVR), the transmission range would be reduced 100-200 meters upon different camera, cable, DVR...ect.

1. When finish the installation, but no video signal, please check Power LED and power source.
2. Video signal is not normal; please check "+" and "-" of cable.

### Specifications:

ITEM NO.	VDS-1004
Video Input Channel	1
Video Output Channel	4
Video Input Level	0.8~1.2Vp-p, 75 Ohms
Video Output Level	1Vp-p (Standard), 75 Ohms
Video Bandwidth	10hz - 10MHz
Power Supply	DC12V 500mA / AC24V
Power Consumption	100mA
Dimensions W x H x D mm	138x86x29.5
Weight g	115
Material	ABS Black

ITEM NO.	AMP-1002
Video Input Channel	1
Video Output Channel	2
Video Input Level	0.8~1.2Vp-p, 75 Ohms
Video Output Level	1Vp-p (Standard), 75 Ohms
Video Bandwidth	10hz - 10MHz
Power Supply	DC12V / 500mA
Power Consumption	100mA
Dimensions W x H x D mm	138x76x31.5
Weight g	110
Material	ABS Black

RoHS CE FC