

## 1 Input to 4 Outputs - Video Distributor for Coaxial Cabling

- VIDDIST** • 1 video input to 4 video outputs • Power: 12V DC  
 • Operates with Color or B/W signals

### BNC75 (optional)

- 75 ohm resister in a BNC connector
- Terminates unused outputs of a distribution amplifier (**VIDDIST**)
- Can be used with any video equipment requiring a 75 ohm BNC termination



**VIDDIST**

## 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 works perfectly with DVR
- Transmission range: 3,200 ft. (RG59 coaxial cable)



**VIDAMP**

## 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 works perfectly with DVR
- Transmission range: 3,200 ft. (RG59 coaxial cable)



**VID4AMP**

## Coaxial Balun For DVR

- BNC male to BNC female with mini cable 11.8"
- Gives DVR immunity from interference
- Built-in highly balanced mode of video transmission which is immune to interference from sources of noise: data signals, other video signals, nearby power, ringing telephones, fluorescent lights, transformers and more



**VIDDVR**