

MODULATORS & CONVERTERS

Channel 3/4 Modulator

RFM1A

SPECIFICATIONS

- Converts a composite video signal to an NTSC RF signal
- Set for channel 3-4
- Connect a video camera to a TV antenna for security surveillance
- Connect a home satellite receiver to a standard TV antenna
- Inputs: RCA, Audio and Video
- Outputs: F connector - UL listed
- 3.25"L x 4.5"W x 1.25"H



Full Range RF Modulator

MOD100D

LED display

Converts video/audio signals to RF

SPECIFICATIONS

- Digital phase lock loop tuning eliminates channel drift
- 120 selectable channels
UHF - Channels 14-69
Cable Channels 65-94,100-125
- Full channel memory for power outages
- Surface mount technology PC Boards
- Isolated left & right inputs improve audio performance for multiple audio inputs
- EZ tuning setup
- 3.8"L x 4.1"W x 1.5"H



VGA to BNC Converter

VGABNC

Windows & Mac® compatible

On-screen display background

SPECIFICATIONS

- Connects VGA output to existing TV or CRT monitor
- Video standards:
NTSC/NTSC-EIAJ/PAL/PAL M/PAL-N/SECAM
- Resolutions supported:
640x480 (up to 85Hz)
800x600 (up to 85Hz)
1024x768 (up to 75Hz)
- Dual output ports: Composite Video (BNC connector)
- VGA (DB15)
- On-screen display background
- Simple and quick to install
- Image controls:
Horizontal and vertical size
Brightness
Contrast
Hue
Saturation
Sharpness

