

Accessories

RGB TO AV CONVERTER (AV-1600)

Key Features

- Supports high quality HDTV by Y.Cb.Cr video outputs
- Resolution up to 1600 x 1200
- Auto save the user configuration
- Simultaneous display on TV and VGA monitor
- Power from USB or PS/2 port, no power adaptor needed.



Specification

Resolution	PC Compatible VGA mode	Apple MAC G4,G4 Cubic,G3	Apple iMac, iMac DV
	Vertical frequency (Hz)		
640 X 480	60,70,72, 75,85,100,120	60,66,72, 75,85,100,120	117
800 X 600	56,60,70 ,72,75,85,100	56,60,72, 75,85,100	95
1024 X768	60,70,72, 75	60,70, 75	x
1152 X 864	60,70,72, 75	60,70	x
1280 X 960	60	x	x
1280 X 1024	60	x	x
1600 X 1200	60	x	x

VGA CONVERTER (VGA-1440)

Key Features

- Used in monitoring system, medical analysis, and engineering scheme.
- Easy to use and simple to install
- No monitor incompatibility issue.
- No PC required.
- No software required.
- Supports NTSC/ PAL systems (Auto-detect).
- Can receive signal input from AV and S-Video, and output signal through VGA output.
- Supports 16:9 wide screen LCD monitor.



Specification

Input	AV, S Video
Resolution	800*600,1024*768,1280*1024,1440*900
Switch buttons	Power Input Source Resolution
OSD	Resolution Input Source TV System
Package contents	VGA Converter AV·S· Video Adapter(5V) · Installation Guide



Image Output Devices