

Convertor Video to VGA

pro-SIGNAL



Features:

- Special designed for computer VGA monitor, LCD color monitor
- Dual output : DB15 × 1 for VGA monitor and BNC × 1 for TV monitor
- Support NTSC, PAL video system
- Input video system 50 to 60Hz frame rate detection (NTSC/PAL)
- The deinterlaced and scan rate conversion output mode : 800 × 600, 1024 × 768, up to 1280 × 1024 @ 60Hz
- Frequency output : 60Hz, 75Hz, 85Hz
- On screen display function : Contrast, Brightness, Colour, Tint, Features, Resolution
- Built in ESD protection
- Built in video auto gain control for good quality picture

Specifications:

Input Signal	: BNC, 75Ω, 0.7 Vp-p
Output Signal	: VGA : 0.7 Vp-p RGB, 15 pin D female connector BNC, 75Ω, 0.7 Vp-p
Power Consumption	: 1200mA (Max.)
Power Supply	: DC5V 2Amp Regulated Power Supply
Temperature	: Operation : 0°C to 55°C Storage : -20°C to 85°C Humidity : up to 95%
Dimension (W × H × D)	: 140mm × 112mm × 32mm
Weight	: 360g

Part Number Table

Description	Part Number
Convertor, Video to VGA	RP003

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