



KEY FEATURES

- AV/BNC to VGA video converter (up to 1920x1200)

CAM-4219

AV/BNC TO VGA VIDEO CONVERTER (UP TO 1920X1200).

- AV/BNC to VGA video converter
- CVBS, AUX VIDEO and S-VIDEO signal converted to VGA signal
- Adopts advanced video straight-through technology, the source signals of BNC, AV and S-VIDEO can be converted into progressive scanning vga signal without any data loss
- Parameters of the program source such as brightness and contrast are adjustable
- Supports Plug&Play: no driver program installation is needed.
- Automatic video signal identification from source (PAL/NTSC)
- Output resolution on 4:3 aspect relation: 800x600@60/75Hz, 1024x768@60Hz (por defecto), 1600x1200@60Hz
- Output resolution on 16:9 and 16:10 aspect: 1280x720@60Hz, 1366x768@60Hz, 1440x900@60Hz, 1600x900@60Hz, 1680x1050@60Hz, 1920x1080@60Hz, 1920x1200@60Hz
- Image adjustment: Brightness, contrast, color and tone saturation
- Status work keeps safe in case of accidental shutdown
- Power supply: 5V ~ 12V DC
- Dimensions: 105 x 65 x 27 mm