

Video to VGA Converter

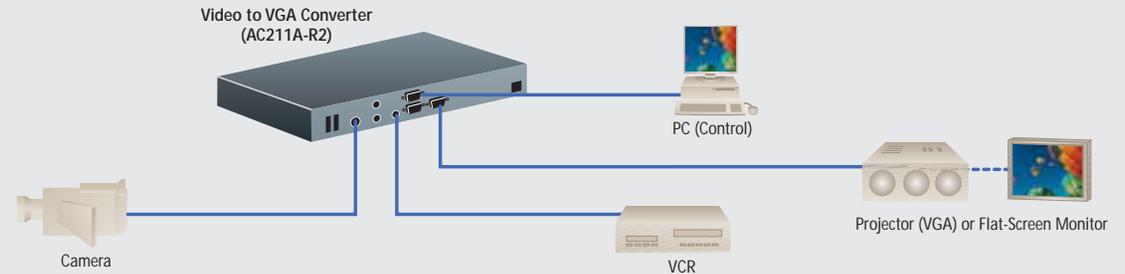


Watch video and computer (multimedia)
input on a high-resolution screen.

FEATURES

- Converts video and computer inputs to a VGA output.
- Provides multiple output resolutions up to 1400 x 1050.
- Supports stereo audio.

Convert video and audio input from VCRs, CDs, DVDs, cameras, PCs, and Mac computers to a high-resolution output.



OVERVIEW

Display video and computer sources (TV, VCR, CD, DVD, PC, Mac®, or camera images) on a data monitor, large-screen rear projector, LCD/DMD projector, or LCD/plasma flat screen.

The Video to VGA Converter is ideal for conference rooms, where both video and computer have to be displayed on a high-resolution large screen. The converter features one Composite input and one Composite/S-Video input. Both inputs include audio and buffered loopthrough.

The converter is a compact video scaler that fits in half the height of a 1U high, 19" wide rack. It enhances the video signal's brightness and sharpness for clear, crisp images on an LCD screen. You can easily adjust output format and image parameters through easy-to-use menus. Remotely control the converter through an RS-232 connection.

The converter compensates for picture flicker and movement artifacts to keep the resulting picture error-free.

If the converter loses the input sync signal, its full-frame memory allows it to automatically switch to a user-defined input signal source. So there's no downtime to slow your presentation.

WHAT'S INCLUDED

- ◆ Video to VGA Converter
- ◆ External power supply
- ◆ VGA cable (HD15 male/male connector)
- ◆ (2) MCO (5-pin) female connectors for audio connection
- ◆ CD-ROM with remote control software
- ◆ User's manual

TECH SPECS

Maximum Distance — 500 ft. (152.4 m)

User Controls — (1) Enter button, (1) LCD control dial, (1) Freeze button, (3) Input selection buttons: C.V., Y/C-C.V., Computer

Interface —

Inputs:

- 1: Composite: PAL, SECAM, NTSC; audio;
- 2: Composite/S-Video: PAL, SECAM, NTSC; audio;
- 3: Computer: RGBHV, RGBS, RGSB; audio;

Outputs:

- 1–2: Computer: RGBHV, RGBS, RGSB;
- 3: Computer: RGBHV, RGBS, RGSB; audio; buffered loopthrough

Connectors —

Inputs:

- 1: (1) BNC female;
- 2: (2) BNC female, (1) 4-pin mini-DIN female;
- 3: (1) HD15 female;

Display output: (1) HD15 female;

RS-232: (1) DB9 female;

Power supply: (1) coaxial jack

Power — 100–250 VAC, 50–60 Hz, external, autosensing

Size — 1.7"H x 8.7"W x 10.4"D (4.3 x 22.1 x 26.4 cm)

Weight — 4.4 lb. (2 kg)

Item

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Code

AC211A-R2