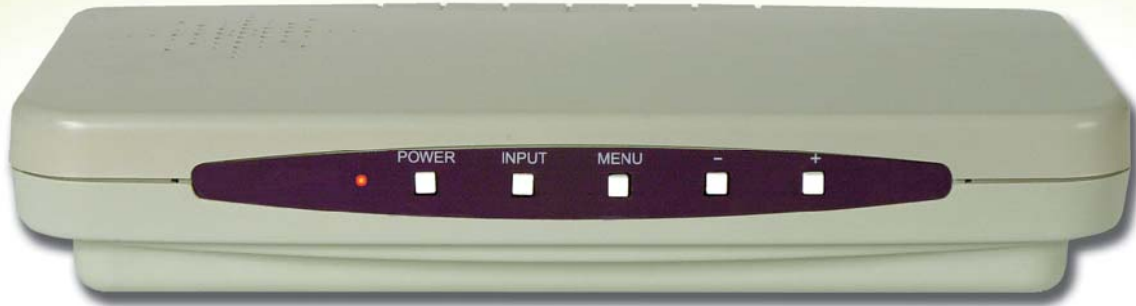


Video to XGA converter with PC and Audio Bypass



A low cost Video-to-XGA converter for LCD/PC monitor

Unlike similar products that convert video only to 640x480 VGA, CM-340 also converts video up to 800x600 SVGA and 1024x768 XGA. Each input has its own associated stereo audio connector, so it's easy to switch between a composite Video, S-Video or PC Input without moving around any cables. CM-340 takes external video and audio from a Video Game, VCR, Camcorder, Laser Disk, DVD Player or virtually any other video source for display on computer monitor.



Features

1. Up-conversion from Video to VGA, SVGA or XGA.
2. Operates in NTSC, PAL automatically.
3. Superior video quality.
4. Adjustable control on Color, Brightness, Contrast and Tint.
5. Plug & Play-No software driver required.
6. On Screen Display (OSD) adjustment.
7. Stereo audio input and output.
8. Bypassed PC output saves the work of replugging when changing between video and PC source.

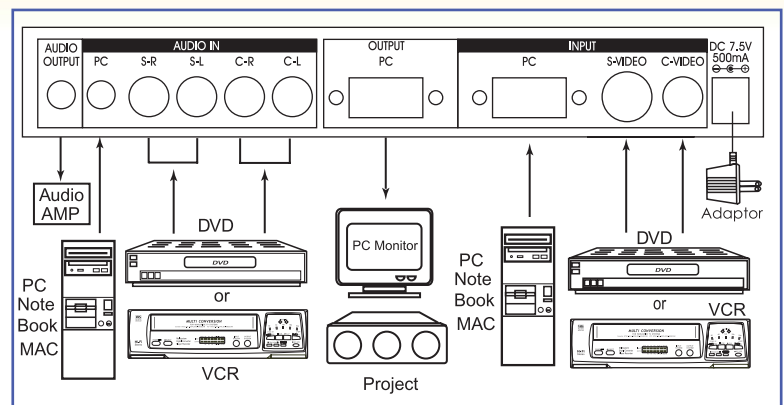
Specifications

Input signal: 1x composite video: 1 Vp-p 75 ohm RCA Jack,
 1x S-V: Y/C in, 4 Pin Din connector
 1x VGA: 0.7Vp-p RGB, 15 Pin D-Sub Connector
 1x S Audio (R,L)
 1x V Audio (R,L)
 1x PC Audio

Output signal: 1x VGA: 0.7Vp-p RGB, 15 Pin D-Sub connector.
 1x Audio: 47k ohm 350mVrms phone Jack.

Power supply: DC 7.5V 500mA
 Dimensions: 290(W) x 145(D) x 50(H)mm
 Accessory: AC Adaptor,

One set of video RCA cable,
 One set of Audio RCA cable.



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