Audio Video Hardware

Section 10

Analogue Lip Sync Corrector

MODEL CODE
DCT-18

Manually adjust the audio delay from 0~300 ms so you can perfectly synchronize your audio and video.

FEATURES
- The L/R In-Out Lip Sync Corrector is a compact device that corrects audio delays between audio and video.

UXGA to Composite Converter

MODEL CODE
VC200

Converts a variety of computer images (from 640x480 up to 1600x1200) to interlaced NTSC or PAL video. Formats include composite and S-Video.

FEATURES
- Automatically detects and down converts the incoming PC images to NTSC or PAL
- Resolution supported: UXGA (1600x1200 at 60Hz)
- Scales down PC video to composite/S-Video
- Image overscan/underscan selection

Composite S-Video to WXGA Converter

MODEL CODE
VC105

Converts composite/S-Video (NTSC or PAL system) to XGA, SXGA and WXGA. It enables viewing of a DVD, VCR or game video source on a PC monitor.

FEATURES
- Input connectors: Composite video (RCA jack) x1, 1 Vp-p 75 ohm/
  S-video (mini-din) x1, 1Vp-p 75 ohm
- Input source selection
- Output connectors: D-sub 15 female (RGB 0.7Vp-p 75 ohm,
  H/sync. 3 Vp-p, V/sync. 3Vp-p) x 1
- Output resolutions: XGA: 1024 x 768 @ 60Hz,
  SXGA: 1280 x 1024 @ 60Hz, WXGA: 1366 x 768 @ 60Hz

Audio Converter

MODEL CODE
DCT-3

Coaxial/Optical to R/L audio converter is an easy to use product that converts Coaxial or Optical audio signals into R/L audio

FEATURES
- Supports digital audio input (coaxial/optical) and analog audio output (R/L)
- Integrated digital interpolator filter and Digital to Analog Converter (DAC)
- Supports non-compression digital stereo audio input
- Supports SPDIF 24 bits of data for the left and right channel

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