



Scan Converter Computer-to-Video Converter

The ClearOne Scan Converter provides simultaneous display on both a TV screen and PC monitor with resolutions up to 1152x864. It provides VGA (PC) to video format conversion (NTSC composite and S-VHS).

This inexpensive scan converter is a valuable tool for displaying computer presentations during a video conference. A true plug and play device, it automatically detects the scan rate and resolution of the incoming graphic signals without the use of software. No installation other than the connection of cables is needed.

The Scan Converter supports scan rates between 640x480 and 1024x768 @ 75Hz. It also features an IR remote control for easy operation.

The Scan Converter works with standard PCs and a TV set or video input device with composite, S-VHS (S-video), or SCART connector.



The Scan Converter provides VGA to video format conversion.

Features and Benefits

- True plug and play
- Compatible with all PCs
- Supports NTSC, PAL & SECAM video
- Composite, S-VHS and analog RGB for SCART
- Horizontal/vertical picture positioning
- Light weight
- IR remote control
- 15-Pin HD Extension cable
- A/V cable
- S-video (S-VHS) cable
- Mini-DIN to SCART cable (PAL only)
- Power supply

Applications

- VGA to video format conversion

The Scan Converter is manufactured and marketed by ClearOne, formerly VideoLabs.

Specifications

Input

15 pin HD VGA connector

Horizontal Frequency

25kHz–58.464kHz

Vertical Frequency

50Hz–100Hz

Resolution

640 x 480 (VGA)

800 x 600 (S-VGA)

1024 x 768 @ 75Hz (XGA)

1152 x 864

Output Signal

Composite video; S-video; analog

RGB video computer monitor

pass-thru

Power Supply

9VDC 600mA power adapter

Dimensions

Base Unit:

165 x 105 x 26 mm

(6.5" x 4.1" x 1")

Remote Unit:

86 x 45 x 7 mm

(3.4" x 1.8" x .28")

Weight

0.51 lb/230 g