

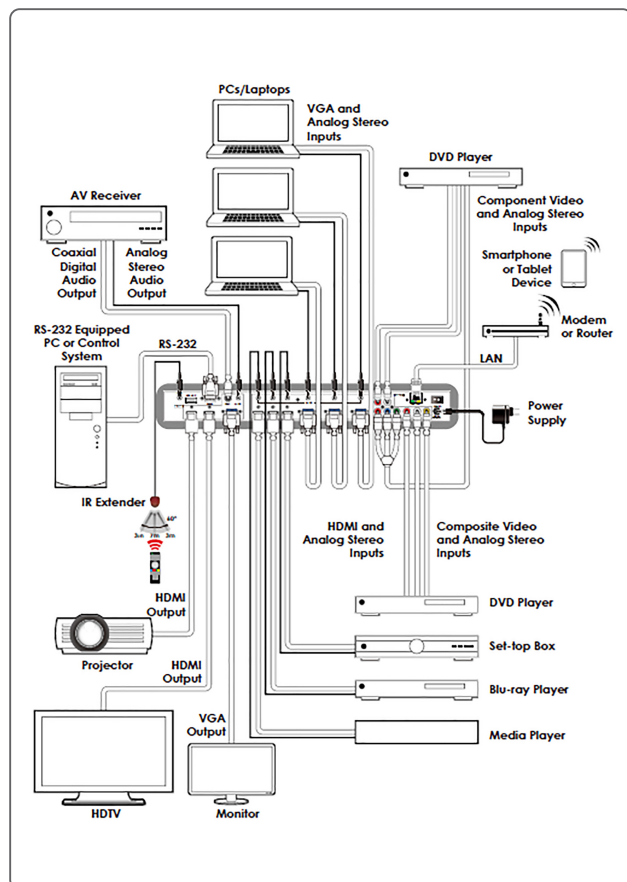


This Multi Input Scaler has Composite Video, Component Video, PC (VGA), and HDMI inputs and can switch and scale the signal to HDMI or VGA with audio outputs. It supports HDMI output resolutions up to 1080p/WUXGA and Analog Digital Conversion (ADC) and Digital Analog Conversion (DAC) allowing a wide range of AV signals to be displayed on a HDMI or VGA display. Further, the On-screen Display(OSD), IR remote, RS-232, IP and on-panel controls make this product very versatile.

PANELS



DIAGRAM



FEATURES

- Supports switching and scaling of multiple AV inputs to HDMI or PC/HD outputs
- Supports EDID and HDCP
- Supports 3D de-interlace, noise reduction and 3D comb filter
- Supports frame rate conversion
- Supports RS-232, IP (Telnet/WebGUI) and IR controls
- Supports output timing hot keys switching
- Supports Digital to Analog (DAC) and Analog to Digital (ADC) Audio conversion
- Supports non-HDCP signal of Apple computers

SPECIFICATIONS

Interfaces

Input Port	3×HDMI 3×VGA (15-pin D-sub) 1×Component Video 1×Composite Video 6×3.5mm Stereo Audio 4×RCA Stereo Audio 1×IR Extender (3.5mm) 1×RS-232 (9-pin D-sub) 1×IP Control (RJ45) 1×USB (Service)
Output Port	2×HDMI 1×VGA (15-pin D-sub) 1×Coaxial Audio 1×3.5mm Stereo Audio

Video

HDMI Compliance	HDMI 1.3(DVI 1.0)
HDCP Compliance	HDCP 1.4
Input Signal Type	CV : NTSC, NTSC4, PAL, PAL-M, PAL-N and SECAM COMP : 1080p60 PC : WUXGA & 1920x1200@60RB HDMI : 1080p60 12-bit

Output Signal Type

		Resolutions
Maximum Input	HDMI	1920×1080p@60 1920×1200@60 (RB)
	CV/SV	480i@60/576i@50
	COMP	1920×1080p@60
Maximum Output	PC	1920x1200@60RB
	HDMI	1920×1080p@60 1920×1200@60 (RB)
	PC	1920x1080p@60Hz

Power

Power Supply	5 V/3 A DC (US/EU standards, CE/FCC/UL certified)
Power Consumption	11 W

Enclosure

Chassis Material	Metal
Chassis Color	Black
Dimensions (W×H×D)	432 mm × 47 mm × 183 mm
Weight	2140 g

Field Firmware Update

USB

ORDERING INFORMATION

Model No.	Product Description
CSC-5500	Multiple Inputs to HDMI/VGA Scaler