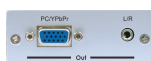




Not a few monitors and projectors we still use today have an old interface. This converter box is designed to convert HD signal to Analog PC or SD/HD timings. It enables to convert HDMI sources to any analog PC timing for PC monitor, Projector or TV. Its high bandwidth capability supports a wide range of PC and HDTV resolutions. This box makes it possible and easy to use these legacy displays.

PANELS

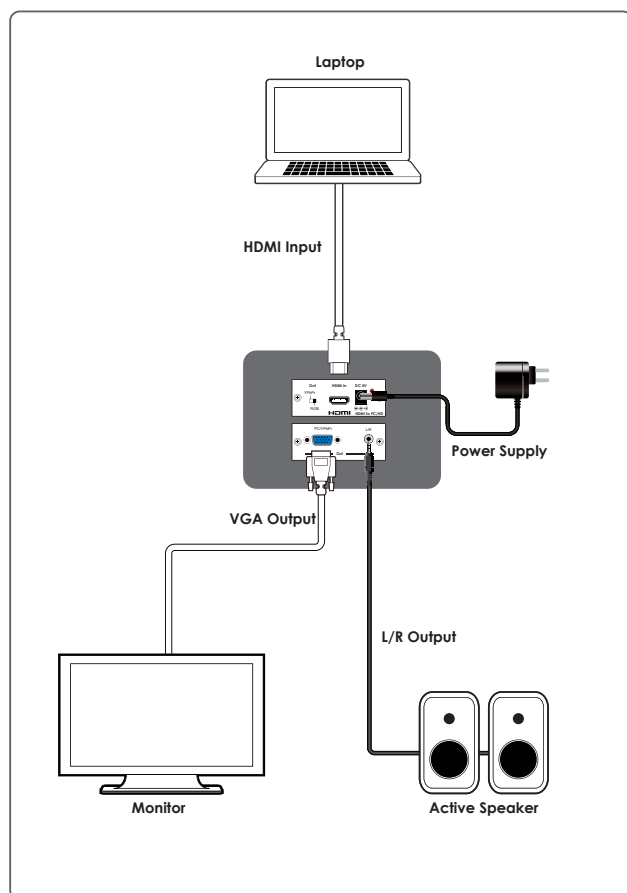


Front View



Rear View

DIAGRAM



FEATURES

- Supports HDMI input and Analog PC or SD/HD output
- Supports output selection between YPbPr and RGBHV
- Supports PC and HDTV resolutions
- HDMI input support 8-bits without Deep Color support
- HDMI input compatible with DVI format when using HDMI to DVI adaptor
- HDMI audio input support LPCM 2CH and sampling rate support from 32 kHz to 96 kHz
- Component output support 720p, 1080i and 1080p tri-level sync
- Built in EDID

SPECIFICATIONS

Interfaces

Input Ports	1 HDMI (Type-A)
Output Port	1 PC/YPbPr (VGA , HD-15) 1 L/R (Analog Stereo 3.5mm)

Video

HDMI Compliance	HDMI 1.4
HDCP Compliance	Not support
Input Signal Type	HDMI 1920x1080p@60Hz
Output Signal Type	VGA 1920x1080p@60Hz

Resolutions

Maximum Input	HDMI	1920x1200p@60
Maximum Output	VGA	1920x1200p@60

Audio

HDMI	LPCM (2 CH)
L/R	1.415 Vrms S/N Ratio: > 90dB (1kHz with 0dBFS)

Power

Power Supply	5V/1.2A DC (Locking)
Power Consumption	2.14W

Enclosure

Chassis Material	Metal (Aluminum)
Chassis Color	Silver
Dimensions (W×H×D)	76.5mm×94mm×30mm [Case Only] 76.5mm×99.5mm×30mm [All Inclusive]
Weight	190g

Field Firmware Update

PC

ORDERING INFORMATION

Recommended Products

CP-1262HAT	HDMI to VGA Video Converter
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