

HDMI-to-Composite Converter



MVA-HT01Q

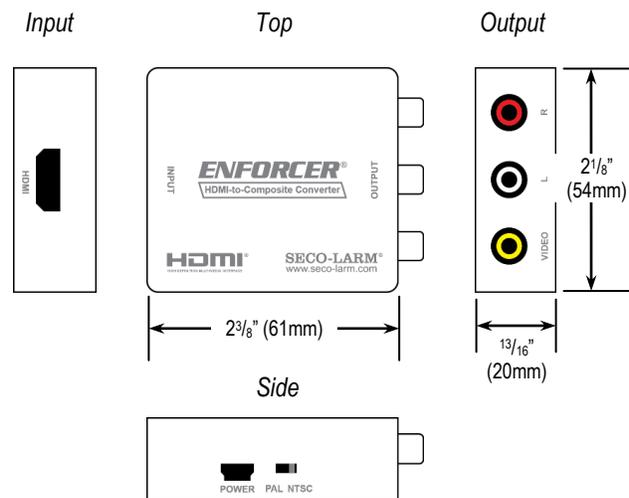
The MVA-HT01Q HDMI-to-Composite Converter allows the user to view video from HDMI devices on analog TVs or projectors without HDMI inputs. Active operation allows the conversion of formats as large as 1920x1080. The MVA-HT01Q also has a L/R analog stereo output allowing the conversion of audio as well.



Features:

- Converts HDMI to composite video + stereo audio
- Supports input resolutions up to 1920x1080
- Supports NTSC or PAL output
- Stereo analog audio output
- Plug and play operation

Overview:



Specifications:

Supported input resolutions	1080p/1080i/720p/576p/576i/480p/480i
Video input signal	3.3V
DDC input signal	5V
Vertical frequency	50/60Hz
Video amplifier bandwidth	1.65Gbps
Video formats supported	High-speed HDMI, HDCP 1.2
Audio formats supported	LPCM
Output video	NTSC/PAL
Input video connector	HDMI Type A 19-pin female
Output video connector	RCA female
Output audio connector	RCA female
Power supply	5VDC (USB)
ESD protection (Human body model)	±8 kV (air-gap discharge), ±4 kV (contact discharge)
Operating temperature	32°~104° F (0°~40° C)
Operating humidity	20~90% RH (no condensation)
Dimensions	2 3/8" x 2 1/8" x 13/16" (61x54x20mm)
Weight	1.4-oz (40g)

Also Available from SECO-LARM:



Composite-to-HDMI Converter with Scaler MVA-TH01Q

- Converts composite video and stereo audio to 720p or 1080p HDMI
- Supports NTSC, PAL, and SECAM video inputs
- Supports up to 1080p on HDMI output
- Stereo audio input
- Switch for switching between 720p and 1080p upscaling
- Plug and play operation