

**Avenview CPRO-HDM-CVIDA HDMI Down Converter to CVBS/ S-video with PAL/NTSC**

UNITS	CPRO-HDM-CVIDA
UNIT DESCRIPTION	HDMI (or DVI) Down Converter to analog signal of NTSC or PAL system, Composite (CVBS) /S-Video
HDCP	Yes
SUPPORTED RESOLUTIONS	480i/p / 576i/p / 720p / 1080i/p 60fps
RESOLUTION AND DISTANCE @ 8-bit	Full HD: (1080p) ~ 60meter (198feet)
AUDIO SUPPORT	Lossless Multi-channel audio formats LPCM 2CH
INPUT TMDS SIGNAL	1.2 Volts (peak-to-peak)
INPUT DDC SIGNAL	5 Volts (peak-to-peak, TTL)
ESD PROTECTION	Human body model — $\pm 19\text{kV}$ (air-gap discharge) & $\pm 12\text{kV}$ (contact discharge) - Core chipset — $\pm 8\text{kV}$
INPUT	1 x HDMI type A, 1 x USB type-B
OUTPUT	1 x HDMI type A, 1x Coaxial, 1 x Stereo R/L RAC jack, 1 x Composite-Video RCA jack, 1 x S-Video
HDMI CONNECTOR	Type A (19 pin female)
USB CONNECTOR	USB TYPE-
DIMENSIONS	5.7" L X 4" W X 1" H
WEIGHT	302g
POWER SUPPLY	5V / 2.6A DC
POWER CONSUMPTION	3.5W
ENVIRONMENTAL	
OPERATING TEMPERATURE	32 ~ 104F (0 to 40C)
STORAGE TEMPERATURE	-4 ~ 140F (-20 ~ 60C)
RELATIVE HUMIDITY	20~90% RH (no condensation)