

## CNV250 HDMI to Composite Converter

This converter allows you to convert an HDMI signal from a MEGA or ZIP DVR to a composite (analogue) output and stereo audio signal (left and right channel).

The unit can convert any HDMI signal e.g DVD player or HDMI Playstation for use on appropriate kit such as TVs, VHS VCR players and DVD recorders.

The converter can be used on HDMI cable runs up to 15 metres long. There is also a micro USB socket on the converter for power and a USB to micro USB power lead supplied.

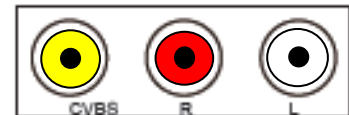


### Installation Instructions

Connect an HDMI cable from the source equipment to the CNV250 centre HDMI socket. Then connect the USB micro power lead supplied to the micro USB socket for the 5vDC power. If not using PC USB connection requires 5v DC 1A power supply. Switch the video format to PAL for use in the UK.



There are three phono sockets on the CNV250. The left is for the Composite out (CVBS). The other two phono sockets are for audio. R denotes right and L denote left.



Video Format	PAL / NTSC
HDMI Format	480i/480p/576i/576p/720p 1080i/1080p All 60Hz 720p/1080i/1080p also 50Hz
AV Output	CVBS 1.0V p~p
Output Impedance	75Ω
Max current	390mA
Power Supply	Needs 5vDC 1A
Dimensions	65mm x 65mm x 20mm
Net Weight	40g

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