

HD VIDEO CONVERTER

User Manual



YPBPR+L/Audio TO HDMI Converter

It is the YPbPr (color difference) and left and right channels into HDMI output, support for Full HD 1080P resolution, let PC Users show their image not only on the monitor of the PC, but also on the TV, the conversion is with R / L audio. The number provided by the converter Entertainment centers, HDTV retail and display venues, HDTVs, set-top boxes, DVDs and projectors, noise space and security issues, data Heart Control, Information Assignment, Conference Room Presentations, Solutions for Schools and Business Training Environments.

Product Features

The series of HDMI converters have many features that make them an excellent way to execute. Among these features, you will find:

- 1, easy to use: install in a few seconds, no need to set.
- 2, it can convert the complete YPbPr + L / R audio to HDMI output.
- 3, support HDCP1.2
- 4, each channel supports 165MHz / 1.65Gbps (6.75Gbps all channels) bandwidth HDMI output.
- 5, supporting real analog video output up to UXGA and 1080p, 10-bit DAC
- 6, LED signal and power mode.
- 7, power supply (5V 1A)
- 8, YPbPr Input : 1080p/1080i/720p/576p/576i/480p/480i

9,HDMI Output : 1080p/1080i/720p/576p/576i/480p/480i

OPANEL DESCRIPTIONS

Please study the panel drawings below and become familiar with the signal input(S), output(S) and requirements.



CONNECTION AND OPE RATION

Before installation, please make sure all devices you wish to connect have been turned off

- 1.Connect the YPbPr signal and R/L audio input of this product to the Converter.
- 2.Connect the HDMI output from converter to the this Display(Input cables are optional)
- 3.Insert the DC side of 5V power supply into this product and then connect the AC side of the power into the wall outlet.
- 4.Power on all connected devices, Choose the input of the display, device to its YPbPr channel.