

HDTV Video Hub

High end Video Switcher for your HDTV



Introduction

The A+V Link HDTV Video Hub is a high end video switcher/converter that can receive analog or digital video from various video sources (HDMI, DVI, VGA, YPbPr, YCbCr and CVBS); this video is then converted to digital if necessary (i.e. if analog) and delivered to an HDTV through an HDMI interface. Digital or analog audio inputs are also supported through HDMI or RCA interfaces. The HDTV Video Hub offers seamless, hassle-free switching from all of your video devices to your HDTV.

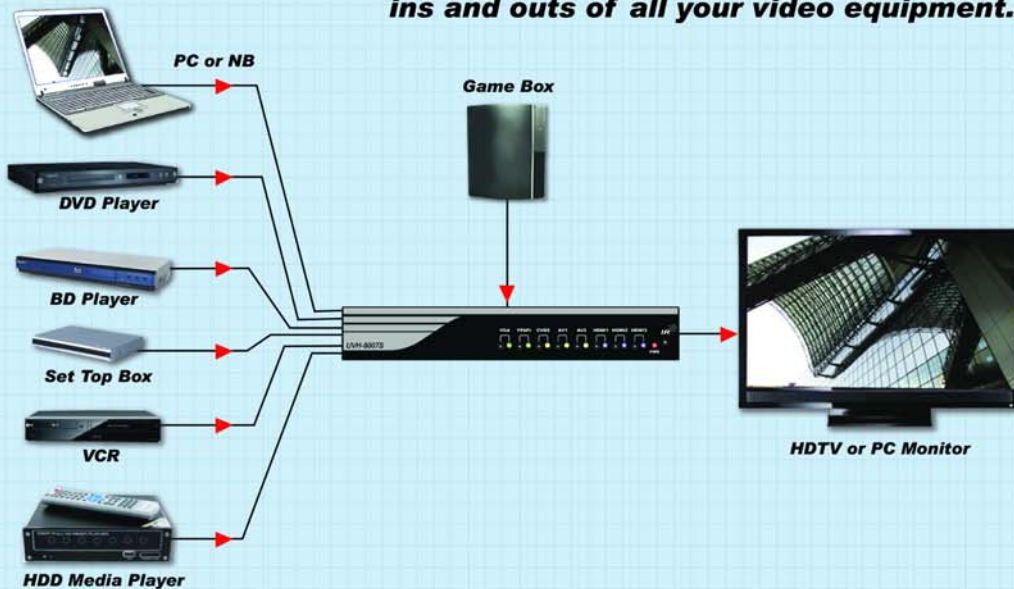
Features

- Multiple video/audio input ports for different video sources
- Compliant with HDMI, HDCP and DVI specifications
- Supports video source selection through push button, IR remote controller or RS-232 for remote control.

More Features

- Supports multiple audio channel sample rates of 48 KHz and sample size of 24 bits

HDTV Video Converter manages the ins and outs of all your video equipment.





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Specifications

Video ports	
HDMI input	3 x HDMI inputs, also supports DVI through HDMI-DVI adaptor
YPbPr/YCbCr input	1 x YPbPr/YCbCr input port
CVBS input	3 x CVBS
VGA input	1 x PC/NB VGA input port
HDMI output	1 x HDMI output
Audio ports	
RCA Audio input	1 x Stereo RCA Audio inputs
Phone Jack Audio input	3 x Stereo phone jack audio input for PC/NB and CVBS
Power supply	Input: 5V DC/2A
Temperature	Operating: 10 to 40° C Storage: -20 to 80° C

Applications

- TV Box for HDTV application
- Video Switch for home entertainment
- TV Box for Multimedia LCD Monitor

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Ordering Information: UVH-8007S-DMB-A1

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HIGH DEFINITION MULTIMEDIA INTERFACE

Specifications are subject to change without notice