



More Features -

- Supports video source selection through push button or IR remote controller
- Simple REC push button records TV Video
- Supports recording file to external USB HDD

Introduction

The A+V Link HDTV Recorder can record video input from various input sources (HDMI, YPbPr, YCbCr and CVBS) in either digital or analog, storing it directly to a USB HDD or a USB Pen Drive. It uses H.264 TS format, which gaurantees very efficient compression and timely delivery. Both digital and analog input/output audio are supported through HDMI or RCA interfaces. Recorded video can be played back on any media player or PC/NB that supports H.264 file formats.

Features -

- Multiple video/audio input ports for different video interface
- Compliant with HDMI and HDCP
- Supports video input resolution to 1080i (recording)
- Supports 16-bit 48 kHz audio data and sampling rate
- Supports H.264 video compression and MPEG-I layer
 2 audio compression
- Supports recording file to external USB Pen Drive

HDTV Video Recorder records and delivers your favorite video movies and shows.

HD Camera

USB HDD

Soo GB

HDTV Recorder



HDTV Recorder

Specifications



Video/Audio Input Ports

HDMI 1 x HDMI

YPbPr/YCbCr 1 x YPbPr/YCbCr

RCA Audio 1 x Stereo RCA Audio

1 x CVBS CVBS input

Video/Audio Output Ports

HDMI 1 x HDMI

YPbPr/YCbCr 1 x YPbPr/YCbCr **RCA Audio** 1 x Stereo RCA Audio S/PDIF 1 x coaxial S/PDIF

Communication or Storage Ports

USB 1x 2.0 USB Host

System

Video Format H.264 TS

Audio Format MPEG-1 Layer 2

Image Format JPEG (playback only)

Audio Resolution Up to 2 channel 48 kHz sample rate with 16-bit data

File System FAT32

Video Resolution 720x480i, 720x576i, 720x480p, 720x576p, 1280x720p,

1920x1080i, 1920x1080@24p

Input: 12V DC/2A Power supply

Temperature Operating: 10 to 50 degrees C

Storage: -20 to 80 degrees C

Applications

Time-Shift play for TV program

Video backup for old analog/digital video content with

less storage

Video sharing through portable media player or game machine

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