

### HDcapX II HDMI Capture



### HDcapX II GENERAL DESCRIPTION

HDcapX II is a box that can help you record which you like. HDcapX II with below features:

- (I) IT9919 Processor, 200MHz 32-bit, video scaling engine
- (II) 512MB DRAM
- (III) Full HD 1920x1080 resolution input & output + Recording to USB Drive/HDD
- (IV) Micro USB device for PC connection, can use 3rd party software to record, edit and upload videos.
- (V) Compliant HDMI 1.3, 1.4a and HDCP 1.4 compliant
- (VI) Powerful audio by embed a 32-bit RISC CPU and a DSP engine
- (VII) Support HDMI/YPbPr/CVBS input and HDMI output
- (VIII) 3.5mm Microphone input, can record your voice during video recording.

### HDcapX II Feature

CPU	200MHz 32-bit, video scaling engine
RAM	512MB
ROM	256M DDR/DDR2
DC Input	5.0V-2A
HDMI Input	V1.3, V1.4a, HDCP 1.4, DVI 1.0
HDMI Output	V1.4a
Video Input	HDMI/YPvPr/CVBS
Audio Input	HDMI/RCA/YUV
A/V output	HDMI
Microphone input	3.5mm socket
USB device	Micro USB
Audio Encoder	ADPCM, MPEG Audio, AAC-LC Video Encoder 720p, Max 1920x1080p @ 30fps H.264: AVI,MOV,MP4,MKV,TS,M2TS,M3TS,M4TS,M5TS,MTS,M4V,FLV
Video Recording	Record to USB Drive/HDD
Size	131x85x24mm
Net Weight	123 g
Accessories	Power Adapter: Input: AC100~240V 50/60Hz, Output: DC5V-2A User's Guide