# MP10U H.265 UVC HDMI Media Player





H.265 UVC HDMI Media Player – complete with video encoder and decoder functions, is a versatile professional audio and video decoding device. It is capable of supporting H.265/H.264 IP Stream inputs, playing video files from a USB drive, and outputting them to HDMI and USB (UVC to computer). In addition, it can also encode videos from the USB drive into various streaming formats, such as RTMP/RTMPS, HTTP, RTSP, SRT, UDP, RTP, etc. This multi-functional device provides a comprehensive solution for your audio and video needs.

With high integration and cost-effective design, this device widely used in variety of fields, such as Multimedia Distribution, Advertisement Display, Digital Signage, CCTV, Long Distance Video transmit (with our encoder), etc.

#### **Product features**

- 1. Embedded Linux System, stable and effective, 7 x 24h working time.
- 2. Friendly Web Control UI, default IP is 192.168.1.169 (as Decoder), 192.168.1.168 (as Encoder).
- 3. Support output resolution 1080P/1080I/720P@60FPS, etc.
- 4. USB Input: play videos from a USB drive.
- 5. USB Output: UVC to computer (output video to computer through USB)
- 6. Support Text and image insert as OSD output.
- 7. With English control panel & language customizable.
- 8. Support H.265/H.264 baseline /main /high profile decoding.
- 9. Support firmware upgrade.
- 10. Support remote control via router port forward.

### **Application**

- 1. Long distance video transfer.
- 2. Internet TV (IPTV) HD capture system
- 3. Internet video conference front-end capture
- 4. Digital signage HD streaming server
- 5. Teaching broadcast
- 6. Network monitoring system platform front-end capture

### Specification:

Input	TS Protocols	SRT / HTTP(S) / FLV / RTSP / RTMP(S) / UDP/RTP (Unicast/Multicast), ONVIF, etc.
	Private	HTTP PTE/PTL
	U-disk (FAT32/NTFS)	H264 video files by our transcode-tool.exe, max supports 1080p@60
	Audio	3.5MM Line-in
Video	Video type	H.265 main profile
Decoding		H.264 baseline/main/high profile L4.2
		MJPEG/JPEG baseline
	FPS	1-60fps for 1080P and below, 4K@30fps
	bitrate (kbps)	32-32000
	Resolution	Max 3840*2160@30fps / 1080P@60fps
Audio	Туре	G711A/G711U/AAC/AAC+/AAC++/AC3/MP2/MP3
Decoding	Audio Channels	L/R Stereo
	Sample rates	8000/11250/22500/44100/48000 Hz
Video output	HDMI & UVC	1080P@60/1080P@50/1080P30/1080P25/720P60/720P50/576P50/480P60
	CSC	Brightness, Contrast, Hue, Saturation
Audio output	HDMI	48KHz L / R
	3.5MM	L/R
Others	Ethernet Ports	1000 Mbit/s full-duplex
	admin page	HTTP WEB
	Power	12V 1A <5W
	Operating temperature	-20°C + 80°C
	Relative Humidity	5% to 90% non-condensing
	Dimension (Lx Wx H)	85 X 55 X 30mm
	Weight	130g
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## **Our Services**

- 1. 1-Year Warranty.
- 2. Online, remote help.
- 3. Encoder Function customizes.
- 4. OEM & ODM welcomed.