

HDMI TO USB VIDEO CAPTURE

Pure hardware, compact with simple plug & play operation

Compact all-in-one solution for video capture & transfer

The HDM-U2VC USB stick captures both HDMI video and HDMI Audio, sending audio and video signals directly to your computer, allowing you to easily push your content to online live broadcast platforms.

With the HDM-U2VC, simply hook up your DSLR, camcorder, or action cam to your PC or Mac. Set up your shot, and make it happen. Ultra-low-latency technology gets you up and running on your favorite platform in no time.

FEATURES:

- Supports input max resolution 3840x2160@30Hz;
- Supports output max resolution 1920x1080@30Hz;
- Supports 8/10/12bit deep color;
- Supports AWG26 HDMI standard cable: input up to 15 meters, (1080P and below resolution);
- Supports most acquisition software, such as VLC, OBS Amcap, etc;
- Supports Windows and MacOS;
- Conforms to USB Video and UVC standard;
- Conforms to USB Audio UAC standard;
- No external power supply required, compact and portable.
- HDCP Content (Encryption HDMI Devices) is not allowed for capture.



HDM-U2VC



Easily Capture HDMI Source, Save to HDD, Push to Live Platforms



HDM-U2VC - Specifications

HDMI resolution	Max input 3840x2160 @ 30Hz
Supports video format	8/10/12bit Deep color
Video output format	YUV, JPEG
Video output resolution	Max output 1920x1080@30Hz
Supports audio format	L-PCM
Input cable distance	15m, AWG26 HDMI standard cable
Max working current	0.4A/5VDC
Operating Temperature range	10° to +55° C
Dimensions (L x W x H)	64x28x13 (mm)
Weight	21.4g