

# HDMI to USB 3.0 Recorder Video Capture w/ Microphone Input

## Record, edit and save HDMI video on your PC or laptop

The HDMI to USB 3.0 Recorder Video Capture Box is a small compact device that connects to USB 3.0 port to deliver unparalleled video quality at an astonishing 1080p! This portable capture card (dongle) is small enough that it can be carried in your pocket.

With a microphone input / interface, you are able to broadcast with voice or commentary together with the video. Perfect for live streaming, instructional video, YouTube videos etc.

With HDMI Pass through, you are able to Record or stream a HDMI AV signal via USB 3.0 with resolutions of up to 1920 x 1200 at 60fps and still connect to an LCD or TV. View and edit the HDMI AV signals at the same time.

If you need to stream or record at a certain resolution, the device is able to up-scale or downscale the input signal. The HDMI Capture card uses the existing drivers on your computer, the capture device will work with any software that supports those drivers (even possible to use with Skype, Google Hangouts, WebEx and more).

### Features

- One HDMI input, One HDMI loop out, Watching and Recording
- USB 3.0 channel Recording of high-speed Full HD Screen
- Support 3.5MM microphone input, Plug and play, no setup required
- Compatible with a variety of third-party acquisition software
- High quality USB cable
- Supports recording MPEG, YUY2 video formats
- Supporting 4K/30hz resolution input

### Specification

- Resolution: 720x480(60p),720x576(50p),1280x720(50p),1280x720(60p),1920x1080(50p),1920x1080(60i) 1920x1080,(24p),1920x1080(25p),1920x1080(30p), 1920x1080(50p) ,1920x1080(60p) 3840X2160(30p)

Supporting operating system - Windows 7, 8, 10, Mac OS X 10.9 or above, Linux

Hardware requirements: Desktop computers: Intel < Core i5-4440 3.10 GHz + NVIDIA < GeForce < GTX 660 or more. Notebooks: Intel Core i7-4810 MQ + NVIDIA GeForce GTX 870M or more ^ 4 GB RAM (Recommend 8 GB). Mac: i5 quad-core or above, graphics card compatible with DirectX 10, sound card, 4GB RAM USB 3.0 power supply Intel chipset (Renesas, Fresco, etc.) with built-in USB 3.0 controller

### Software compatibility

- OBS Studio(Windows,OS X)
- Windows Media Encoder(Windows)
- Adobe Flash Media Live-Encoder(Windows,OS X)
- Real Producer Plus(Windows)
- VLC(Windows,OS X Linux)
- Quick Time Broadcaster(OS X)
- Quick Time player(OS X)
- Wirecast (Windows,OS X)
- vMix(Windows);
- Potplayer(windows)and etc;

Record quality.....Max 1080p 60fps

Size(LxWxH).....80x52x16(mm)

USB3.0 Cable Length.....55(mm)

Weight.....40G