



## INOGENI HD >> USB3.0

**ProdCode: INOHD2USB3**

4K Upgradable 1080p/60 HDMI to USB 3.0 converter



[Download Images] (.zip file)

### Features

- HDMI capture to USB 3.0
- Field upgradable to 4K at minimal fee (\$95)
- Supports 1080p, 1080i, 720p, 480p, and 576p video formats
- Supports 1920x1200, 1280x1024, 1280x960, 1024x768, 800x600, 640x480 graphic formats
- Up to 1080p at 60 fps
- HDMI audio support
- Digital Fluid technology - Internal frame buffers maximize frame rate with any PC
- Hardware-based color space and sampling conversion
- Automatic scaling and frame rate conversion
- Customizable video processing functions
- Image controls: Brightness, contrast, saturation and hue settings.
- Supports multiple devices on the same PC
- Powered from USB 3.0 port
- Compatible with Windows, OSX, Linux and Android
- Dimensions: 3.2" x 2.9" x 0.75"
- Weight: 120g.

The INOGENI HD to USB 3.0 Converter is the most easy and reliable tool to capture uncompressed video with audio from your camera's HDMI output for your PC for recording, editing, videoconferencing and streaming applications. No drive installation is necessary and it will work on all motherboards and USB 3.0 chipsets. It features a single HDMI input and USB 3.0 output, and supports SD and HDTV video formats, up to 1080p60, and most computer graphic formats. Compact in size and powered directly from a USB 3.0 port, the converter is a practical and easy-to-use USB 3.0 capture solution. It is compatible with Windows, Mac OSX, Linux, and Android operating systems, and is UVC-compliant, so it will work with all DirectShow compatible software.

The converter supports all resolutions up to 1080p resolutions at 60 fps. All SD and HD resolution signals are converted to 4:2:2 8-bit color space over USB 3.0. The embedded audio in your HDMI signals are extracted and output as two-channel LPCM. A USB 3.0 cable comes included.

## **Compatible Software**

### **Video Conferencing**

- Skype
- Lync
- Hangouts
- Zoom
- FaceTime
- Vidyo
- LiveCast
- Jabber
- BlueJeans
- TeamViewer
- Easymeeting
- Connect
- Polycom
- Spontania
- Webex
- GoToMeeting

## Recording

- VLC
- VirtualDub
- VideoGlide
- QuickTime
- qV4L2
- MEncoder
- LUVView
- GUVView
- MATLAB
- VIDBlaster
- OBS
- Elements
- Debut
- Camtasia
- Wirecast
- FFmpeg
- ALE
- gstreamer
- Edius
- ScreenFlow
- LabVIEW
- vMix
- Dragonframe

## Streaming

- Youtube
- vMix
- xSplit
- OBS
- Wirecast
- Livestream
- USTREAM
- Presentations 2Go
- LiveCast
- Facebook LIVE
- stroom



