

FHD HDMI grabber

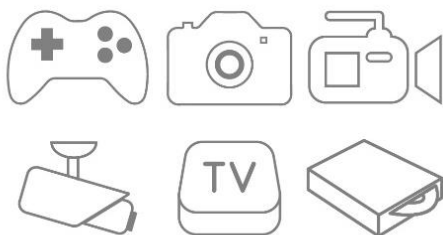
- **Introduction**

Partilink FHD HDMI grabber (external USB capture) designed to capture 1080p video/audio signal from HDMI source, and transfer video/audio between grabber and PC/NB through USB cable. Minimal design to reduce space on your table but at the same time, capture resolutions up to 1080p at 60 frames per second.



- **Features**

- Capture video and audio from HDMI sources such as video display or camera sources
- Supports true 24-bit color and provides consistent frame rate performance regardless of video content
- Support USB 3.0 or USB 2.0 data uplink. Sources power from the USB port, no external power supply required
- Captures Resolutions up to 1080p at 60fps
- Compatible with many multiple 3rd party applications interfaces such as; DirectShow on Windows, Video4Linux on Linux, QuickTime on Mac OSX
- Minimal to zero lag video capture for a live streamer
- Sources power from the USB port, no external power supply required



HDMI Source



Recording Device

- Specifications

MODEL NAME	FHD HDMI grabber
DESCRIPTION	FHD HDMI grabber
DIMENSION	78 x 41 x 15 mm (W x L x H)
WEIGHT	56 G
INPUT INTERFACE	HDMI Type A: HDMI 1.4b standard up to 1080p at 60fps
OUTPUT INTERFACE	Micro USB Type B
VIDEO SAMPLING	4:4:4 format
RESOLUTION	480p, 720p, 1080p
OUTPUT COLOR SPACE	YUV2, RGA
HDMI AUDIO	16-bit PCM encoded audio at 32KHz, 44.1KHz and 48KHz sampling rates
Color	Titanium Gray