

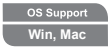
CAMLIVE™

HDMI to USB-C UVC Video Capture

- "CAMLIVE" is an HDMI UVC Video Capture device to send unencrypted HDMI video to your USB-C/Thunderbolt 3 laptop or smartphone (or USB-A with the included adapter). It's compliant with latest USB 3.1 Type-C specification.

CAMLIVE is designed to Plug & Play. Its built-in UVC and UAC standard support allows system operation without installing drivers and, at the same time, delivers eye-popping, high-quality video on Windows and Mac systems at 1080/60fps. By sending captured RAW data, you can enjoy video editing or live streaming with various popular third-party video-editing software/platforms - Open Broadcaster Software (OBS), Xsplit, Twitch, YouTube, Facebook, to name a few.

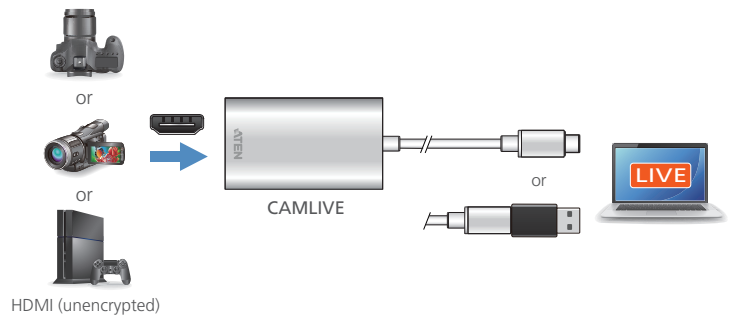
Having a slim and aesthetic design, CAMLIVE provides you with an enjoyable, high-quality live streaming/video editing experience with style whether at work or on the go.



Features

- Captures unencrypted HDMI video signal from camcorder or DSLR up to 1080P @ 60*
- Supports live video streaming, webcasting and video conferencing
- Compatible with popular streaming software, such as OBS, Xsplit, YouTube, Facebook and Twitch
- Plug & Play – Supports UVC/UAC v1.1
- Compatible with USB3.1 Gen1 Type-C standard
- Works with all major operating systems: Windows® OS X® and Android®

*CAMLIVE cannot display or capture HDCP protected content



HDMI (unencrypted)

Specifications

Function	CAMLIVE
Connectors	
Video In	1 x HDMI Type A Female (Black)
USB Port	USB 3.1 Gen1 Type-C Male (White) (USB-C to USB-A adapter package included, Black)
Video Resolution	Video input: 1080p60, 720p60, 480p60, HDMI 1.4b support (unencrypted)
Audio Sampling	16-bit PCM audio, 44.1KHz and 48KHz
Output	Uncompressed 1080p, 720p60 and 480p60 UVC video stream with UAC audio (Uncompressed video stream is only available on USB3.1 connection)
Environmental	
Operating Temperature	0 – 40 °C
Storage Temperature	-20 – 60 °C
Humidity	0 – 80% RH, Non-Condensing
Minimum Hardware Requirements	<p>PC/Mac: CPU: Intel® i3 Dual Core 2.8Ghz or higher RAM: 4GB or more One USB-C interface or USB-A interface</p> <p>Smartphone*: Android device with UVC support and USB-C interface</p> <p>*Latest UC3020 FW upgrade for smartphone support is required. For detail UVC compatible device list, please review the following link of 3rd party App. https://www.camerafi.com/supported-devices/</p>
OS support	Windows 10 and above * Mac OS X 10.13 and above Android 5.0.1 and above with UVC support *Window 7 requires driver installation
Physical properties	
Housing	Aluminum
Weight	0.04 kg
Dimensions (L x W x H)	4.20 x 7.30 x 1.40 cm

Product information is subject to change without prior notice.

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