CAMLIVE™ Plus
HDMI to USB-C UVC Video Capture with PD3.0 Power Pass-Through
UC3021

● CAMLIVE™ Plus is an UVC video capture designed for mobile streaming, which delivers unencrypted captured raw data to your USB-C/Thunderbolt 3 laptop or Android phone for post-editing or live-streaming . The 60W USB-C power delivery pass-through can keep charging your laptop or Android phone, the power profile includes 5V/9V/15V/20V. HDMI loop-out port features latency-free, hassle-free video preview suitable for gaming streamer with real-time playing experience. With camera mount adapter, CAMLIVE™ Plus can be easily installed on any mounting system.

Plug and Play allows eye-popping, high-quality on Windows and Mac systems without driver installation. The captured video result is suitable for post-editing or live streaming with various popular third-party video-editing software platforms - Open Broadcaster Software (OBS), CameraFi, Xsplit, Twitch, YouTube, Facebook, to name a few. Just set up your camera gear and direct your show from anywhere.

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

HDMI™
HIGH DEFINITION MULTIMEDIA INTERFACE

USB-C	Resolution 1080P	Power Pass-Thru	PD 3.0	OS Support Win, Mac, Android

Front view

Rear view

Host

Power Adapter or Power Bank

HDMI Source (unencrypted)

or   or

HDMI Display

Features

- Supports unencrypted 4K video input for 1080P capture
- Software free – plug & play designed for PC, Mac and Android platform
- HDMI loop-out – supports real-time HDMI video preview
- Up to 60W power charging capability for laptop or Android phone – supports USB-C PD3.0 power profile include 5V/9V/15V/20V (additional USB-C power adapter is needed)
- Camera mount adapter makes the installation easier and stable
- Compatible with USB & Thunderbolt 3 (USB-C) specification

Specifications

Function	CAMLIVE™ Plus
Connectors	
Video In	1 x HDMI Type A Female (Black)
USB Port	USB 3.2 Gen1 Type-C Male (Black) or USB 3.2 Gen1 Type-A Male (via Cable, Black)
Video Output	1 x HDMI Type A Female (Video Loop-through , Black)
Video Input	
Compliance	HDMI 1.4b, Support 480P@60, 720P@60, 1080P@60 and 2160p@60 (non-HDCP)
Audio Sampling	16-bit PCM audio, 44.1KHz and 48KHz
Output	Up to 1080P UVC video stream with UAC audio (Uncompressed video stream is only available on USB 3.1 connection)
Video Resolution	480P@60, 720P@60, 1080P@60
Environmental	
Operating Temperature	0 - 40 ℃
Storage Temperature	-20 – 60 ℃
Humidity	0 - 80% RH, Non-Condensing
Minimum Hardware Requirements	PC: CPU: Intel® i3 Dual Core 2.8Ghz or higher RAM: 4GB or more One USB-C interface or USB-A interface (via Dongle) Smartphone*: Android smartphone with USB-C interface
OS Support	Windows 7 and above with UVC support Mac OS X 10.13 and above with UVC support Android 5.0.1 and above with UVC support
Physical Properties	
Housing	Plastic

Product information is subject to change without prior notice.

ATEN International Co., Ltd.
3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
Phone: 886-2-8692-6789   Fax: 886-2-8692-6767
www.aten.com   E-mail: marketing@aten.com