

GUV301

UpStream™ Video Capture Adapter



- Capture high-quality audio/video up to 1080p @60Hz
- Connect an HDMI-enabled video camera to a USB-C computer/tablet
- Stream audio/video directly from connected camera
- Supports USB Video Device UVC/UAC v1.1
- No drivers or external power adapter required

Capture and Stream Live or Recorded Video

Easily record and stream high-quality audio and video directly from your HDMI-enabled camera to your Mac or Windows computer via its USB-C or Thunderbolt 3 port with the IOGEAR Video Capture Adapter. Transfer recorded videos and broadcast live to social and online video platforms such as YouTube or any platform that supports Open Broadcast Software (OBS).

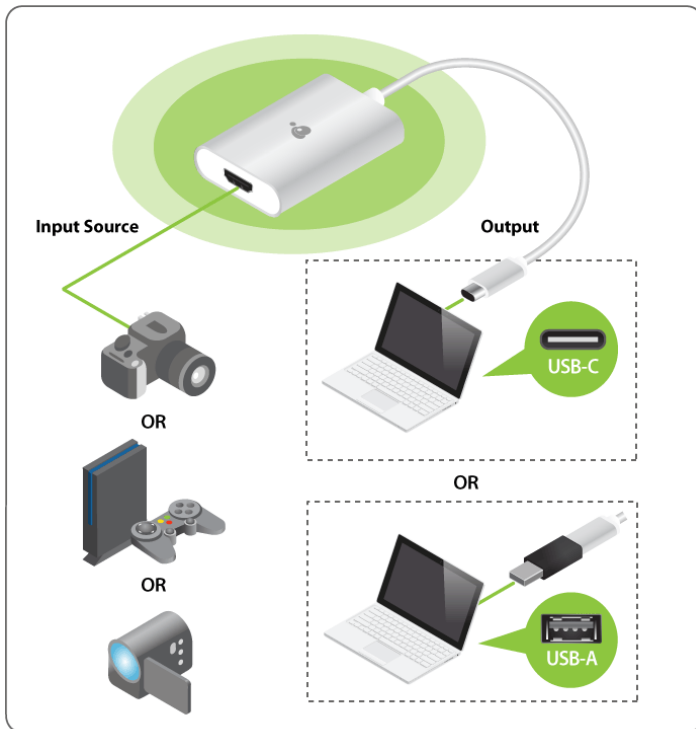
Effortless Transfers & Streaming

The IOGEAR Video Capture Adapter supports USB video class (UVC) streaming devices such as digital video and still-image cameras, webcams, and analog video converters for Plug-n-Play usability without a power supply. The Adapter requires no software or drivers and is ready to use with your computer.

- Capture high-quality audio/video up to 1080p @60Hz
 - Connect an HDMI-enabled video camera to a USB-C computer/tablet/Android Smartphone*
 - Stream audio/video directly from connected camera
 - Supports USB Video Device UVC/UAC v1.1
 - USB-C to USB-A adapter included
 - No drivers or external power adapter required
 - Open Broadcast Software (OBS) support
- For latest Android phone that supports UVC format:
If after connecting to GUV301, the Android phone display output has fragmentation, glitch background or screen noise, the Android phone might be using bandwidth lower than USB3.0.
For such case, please download the firmware **"GUV301_USB2.0_Smartphone Support"** via *Windows platform* before connecting GUV301 to Android phone.
You may always restore to default by updating firmware to **"GUV301_USB 3.0"** via *Windows platform* later.
 - For existing PC/Laptop output device that's running USB 3.0 bandwidth, update to **"GUV301_USB 3.0"** firmware via *Windows Platform* to optimize USB 3.0 bandwidth performance.

***NOTE:**





Requirements

Package Contents

- Windows 7 and above with UVC (USB Video Class) v1.1 support
- Mac OSX 10.13 and above with UVC support
- Android Smartphone with UVC support*
- **System requirements:**
- CPU: Intel® Core™ i3 2.8 GHz or higher
- Memory: 4GB or more
- One USB-A or USB-C 3.1 port
- Stream software with UVC device support
- **Stream Software Support*:**
- Youtube, Facebook, and Twitch
- OBS: <https://obsproject.com>
- Xsplit: <https://www.xsplit.com>

- 1 x GU301
- 1 x USB-C to USB-A adapter
- 1 x Quick Start Guide
- 1 x Warranty Card

*NOTE:

1. For latest Android phone that supports UVC format:
If after connecting to GU301, the Android phone display output has fragmentation, glitch background or screen noise, the Android phone might be using bandwidth lower than USB3.0. For such case, please download the firmware
“
GU301_USB2.0_Smartphone Support
” via Windows platform before connecting GU301 to Android phone. You may always restore to default by updating firmware to “**GU301_USB 3.0**” via Windows

2. For existing PC/Laptop output device that's running USB 3.0 bandwidth, update to **"GUV301_USB 3.0"** firmware *via Windows Platform* to optimize USB 3.0 bandwidth performance.

Specifications

Function	GUV301	Dimensions	GUV301
Connectors		Unit Dimensions	
Video Input	1 x HDMI female (480P/720P/1080P)	Height	2.83" (7.2cm)
Video Output	USB-C 3.1 G1 (1080P@60Hz)	Depth	0.51" (1.3cm)
Environment		Length	1.57" (4cm)
Operation Temperature	0-40 degree Celsius	Unit Package Dimensions	
Storage Temperature	-20-60 degree Celsius	Width	5.51"(14cm)
Humidity	0-80% RH, Non-condensing	Height	6.1"(15.5cm)
Operating System Requirements		Depth	2.44"(6.2cm)
Mac	Mac OSX 10.10 and above with UVC support	Master Carton	
Windows	Windows 7 and above with UVC v1.1 support	Width	16.22" (41.2cm)
Other	Stream Software Support: OBS/Xsplit/CameraFi	Height	6.38"(16.2cm)
		Depth	12.83" (32.6cm)
		Master Carton Qty.	12
		Weight	
		Master Carton Wt.	2.6lb (1.18kg)
		Unit Pack Wt.	0.2lb (0.09kg)
		Unit Wt.	0.1lb (0.05kg)