

GUV322

UpStream Pro Dual Video Capture Adapter (TAA Compliant)



- Capture & mix two (2) unencrypted live 4K videos at 1080p
- Connects to your streaming desktop, laptop or mobile device via USB 3.1
- Operate via smartphone app, control adapter via Bluetooth wireless
- Free Android/iOS UpStream Essentials App lets you control & select scenes, customize live streams including NEW UpStream Command Center feature to create up to 18 hot key buttons to control your broadcast to control OBS or other streaming software
- Broadcast-level finish - Picture-in-Picture (PIP) & split screen options

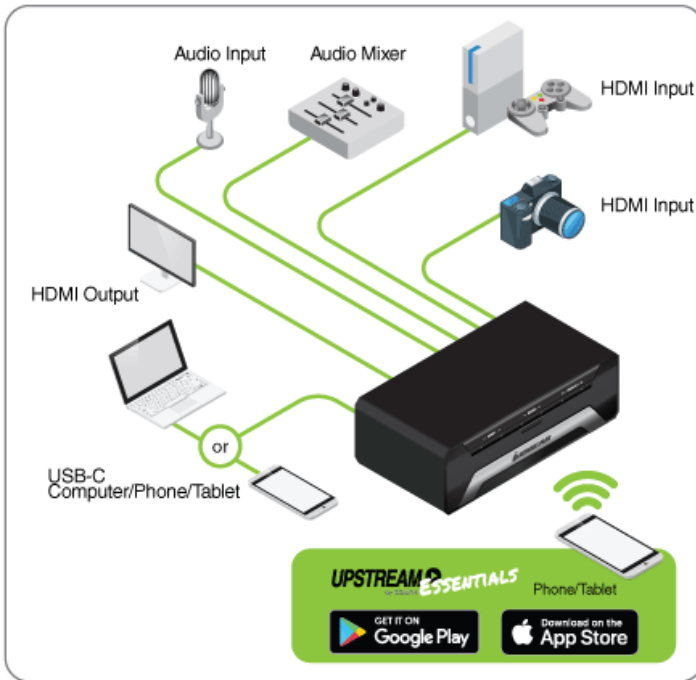
Broadcast-Level AV Capture, Mix, Effects & Control for Live Streaming

Capture and create customized, high-quality video with professional effects from multiple sources and control your program via a smartphone with the TAA Compliant UpStream™ Pro Dual Video Capture Adapter. Along with the FREE UpStream™ Essentials App, you'll get the essential pro tools needed to create a customized, broadcast-level video finish in real-time that's ready to stream.

The UpStream Pro Dual Video Capture Adapter is perfect for adding a professional-level finish to your videos, taking them to the next level.

- Capture & mix two (2) unencrypted live 4K videos at 1080p
- Connects to your streaming desktop, laptop or mobile device via USB 3.1
- Operate via smartphone app, control adapter via Bluetooth wireless
- FREE Android/iOS UpStream Essentials App lets you control & select scenes
- Customize live streams including NEW UpStream Command Center feature to create up to 18 hot key buttons to control your broadcast to control
- Broadcast-level finish - Picture-in-Picture (PIP) & split screen options
- Change backgrounds, add green screen effects with built-in chroma key tool
- Real-time video preview and program management
- Audio mixer with dual analog audio inputs
- Automatic audio transitions are ideal for podcasts & interviews
- Supports protected video switching mode for regular event usage
- Compatible with USB & Thunderbolt™ 3 (USB-C) specification
- Capture and mix 2 live HDMI video inputs to HD UVC format
- 4:4:4 HDMI Video Sampling
- YUY2, RGB output color space
- 2 x HDMI input
- 2 x RCA (L/R) input
- 1 x MIC XLR input
- 1 x HDMI PGM output
- TAA Compliant





Requirements

Package Contents

- | | |
|---|---|
| <ul style="list-style-type: none"> • 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 • UpStream Essentials App: iOS 11+, Android 5+ • Stream Software Support*: • Youtube, Facebook, and Twitch • OBS: https://obsproject.com • Xsplit: https://www.xsplit.com | <ul style="list-style-type: none"> 1x GU322 1x USB-B to A Cable 1x USB-B to C Cable 1x Quick Start Guide 1x Tripod Mount 1x Warranty Card |
|---|---|

Specifications

Function	GUV322	Dimensions	GUV322
Connectors		Unit Dimensions	
Audio Input	1x MIC XLR 1x RCA (L/R)	Height	1.6"
USB	1x USB Type-B for host computer	Length	5.6"
Video Input	720p50, 720p60, 1080p24, 1080p25, 1080p30, 1080p50, 1080p60, 2160p24, 2160p25, 2160p30	Depth	5.07"
Video Output	UVC Capture Enabled: 720p50, 720p60, 1080p24, 1080p25, 1080p30, 1080p50, 1080p60 (HDCP disabled) UVC Capture Disabled: 720p50, 720p60, 1080p24, 1080p25, 1080p30, 1080p50, 1080p60, 2160p24, 2160p25, 2160p30 (HDCP enabled)	Unit Package Dimensions	
Video connections		Height	10.5"
Input	2x HDMI inputs (Up to 4K@30)	Length	3.8"
Output	1x HDMI PGM output 1080P	Width	8.8"
Power		Master Carton	
Input Rating	DC Jack with Power cable IEC C14, 100-240 Vac (w/250V fuse)	Height	11"
Video capture size		Width	12.3"
UVC Output: Uncompressed 720p60, 1080p60 UVC Video Stream with UAC Audio		Depth	9.6"
Operating Temperature		Master Carton Qty.	3 pc
0 - 40 °C		Weight	
Storage Temperature		Master Carton Wt.	11.41 lbs (5.18 kg)
-20 ? 60 °C		Unit Pack Wt.	3.45 lbs (1.56 kg)
Humidity		Unit Wt.	1.50 lbs (0.68 kg)
0 - 80% RH, Non-Condensing			
Operating System Requirements			
Other	PC/Mac: ? CPU: Intel® i3 Dual Core 2.8Ghz or higher ? RAM: 4GB or more One USB-C Interface or USB-A Interface Android smartphone with UVC and USB-C		