AVer**M**edia



About Us

AVerMedia

AVerMedia Technologies specializes in digital video and audio technology. We provide cutting-edge, high-quality audio and video peripherals, professional capturing and streaming solutions, Edge AI technology, video collaboration solutions, and more.

Our mission is to provide an enriched user experience and effective communication in education, content creation, and video communication via innovative and eco-friendly solutions.













Creator Product Line

AVerMedia Creator ecosystem is created to facilitate and enhance the content creation process. Our goal is to provide the right tools to simplify and amplify your content creation journey so that you can focus on creating extraordinary content.

Our business product portfolio include a wide variety of capture cards, central control devices, microphones and other streaming gear further enhanced by our dedicated softwares, Rec Central, Creator Central and Cam Engine 4





Why AVerMedia



AWARD WINNING









STRONG ESTABLISHED **BRANDS**

Products sold in over 100+ countries



MADE IN TAIWAN Superior manufacturing quality



GLOBAL PRESENCE





UP TO **3 YEARS WARRANTY** (Registration by country)



Industry Leader Own manufacturing facilities + R&D

30+years of experience in the industry



PLUG & PLAY Easy setup



TOTAL SOLUTION Audio-Video-Software



AVerMedia For You

Boldly Create at home and work alike and elevate your content to the next level. Capture realtime Hi-Res HDR videos or record broadcast quality audio, AVerMedia product lineup has all your creator needs covered. Our solutions simplify and amplify your creation process so that you can focus on creating extraordinary content.

All Your Streams at Your Fingertips

Tune your voice, control your stream, adjust your streaming gear and much more with AVeMedia Live Streamer Creator Central and its growing list of widgets and app support.



Capture Every Moment of Your Game

Capture your gameplay in high resolution, HDR, and save it uncompressed for the best quality. Our capture card lineup offers an extensive lineup of capture cards be it for game capture, DSLR capture or PC-Free capture to to fit your every need.

Master Your Voice

Record broadcast quality audio or sound as if you are in studio with our microphone solutions at your comfort in your home.



Capture Like Never Before



CC555 LIVE GAMER BOLT

Industry Leading 4K Thunderbolt

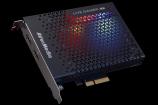
- 4Kp60 HDR Video Capture
- RGB Lighting
- Ultra-Low Latency
- 1080p240 FPS High Frame Rate Capture
- 7.1/5.1 Ch. Surround Sound Pass-Through
- RECentral & PowerDirector 15*



GC553 LIVE GAMER ULTRA

Plug and Play 4K Capture Card

- 4Kp60 HDR Pass-Through
- 4Kp30 Video Capture
- Ultra-Low Latency
- 1080p120 FPS High Frame Rate Capture
- Plug and Play USB 3.1
- RECentral & PowerDirector 15*



GC573 LIVE GAMER 4K

PCIe 4K HDR Capture Card

- 4Kp60 HDR Video Capture
- RGB Lighting
- Ultra-Low Latency
- 1080p240 FPS High Frame Rate Capture
- 7.1/5.1 Ch. Surround Sound Pass-Through
- RECentral & PowerDirector 15*



LIVE GAMER 2 PLUS PORTABLE

4K Pass-Through, FHD Capture On the Go

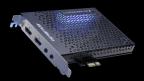
- 4K Pass-Through
- Plug and Play
- Party Chat and Commentary
- PC/PC-Free Modes
- Rec Button



GC551 LIVE GAMER EXTREME 2

Low Latency Capture and 4K Pass-Through

- Ultra-Low Latency
- 4K Pass-Through
- Customizable Cover
- RECentral, PowerDirector 15*
- Capture 1080p60 Uncompressed Video



GC570D LIVE GAMER Duo

Dual FHD Uncompressed Video Capture

- Cpature 2 inputs at the same time
- No Driver Installation
- 4K HDR & FHD 240 Passthrough Support
- Zero-Lag Pass-Through
- Video Scaler & HDR Tone Mapping
- RECentral



BU1113

LIVE STREAMER CAP 4K

Stream with YOUR Camera

- 4Kp60 HDR Pass-Through
- 4Kp30 Video Capture
- Ultra-Low Latency
- Plug and Play USB 3.1
- RECentral & CamEngine

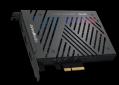


GC311

LIVE GAMER

Step Into Your Spotlight

- Zero-Lag Pass-Through
- High Quality H,264 Encoding
- Simple Plug n' Play
- RECentral
- Capture 1080p60 Resolution



GC570 LIVE GAMER HD 2

PCIe Ready to Play Capture Card

- No Driver Installation
- Robust MJPEG Compression
- Zero-Lag Pass-Through
- Video Scaler Support
- RECentral



Master Your Voice





LIVE STREAMER CENTRAL

Creator's Control Center

- XLR Interface
- Touch Screen Display
- Launchpads
- 6 Audio Adjustment Knobs
- Dual Indipendent Audio Mixes
- App and Widget Library





LIVE STREAMER MIC 330

Creator's Dynamic Microphone

- Dynamic Cardioid XLR Microphone
- Voice Clarity Boost
- All Metal Body
- Podcast Ready



LIVE STREAMER MIC 310

Studio-Quality Mic for Streaming

- High-Quality Recording
- USB 2.0 Plug and Play
- Zero-Latency Monitoring
- Headphone Volume and Mic Mute Controls
- Zinc Housing and Metal Mesh



LIVE STREAMER POP-FILTER

Make Great Audio Even Better

- Made to Last
- Exclusive Design
- Reduce Plosives on AM330





LIVE STREAMER ARM

Elevate Your Creativity

- Premium Quality with Sleek Design Switch Between Boom Arm and Low Profile
- Descrete Cable Management
- Carries both 5/8" and 1/4" threads
- Easy Installation





We Make Streaming Exciting

Show off your gaming setup as well as your skills

Video Optimization

Inadditional to use the basic setting like brightness, contrast or color temperature. Our advance HDR features can adjust your color dynamic range and correcting underexposed areas. Make your stream looks like a pro.

NVIDIA® RTX Virtual Background

Seamlessly remove users' video background, enabling immersive environments with custom image, video or live gameplay in their background.

Auto Framing And ePTZ

Al-framing features can perfectly capture everyone in the frame and always keep you in the middle of the screen.

Broaden Your Views

PW513 4K Ultra HD Webcam







1080p/60fps

FOV

The PW513 provides superior 4K resolution and accurate color for streamers and creators. Its USB 3.0 interface transfers uncompressed video with the lowest possible latency. Our free CamEngine app provides access to digital Pan Tilt Zoom and speaker tracking, so you can keep the focus on yourself or important details







PW315

Full HD 1080p Wide-Angle Webcam



1080P 1080p



60fps

Hyper-fast frame rate for lifelike interaction. With 1080p60fps deliver a good level of visual fidelity that's as sharp as it is smooth, can clearly capture your every movement without lagging.





For the Streamer

A product range that covers the full spectrum of needs for every game streamer. The following combinations of capture cards, webcams, microphones, and control devices offer the best experience for every price range



Product	Prem	nium	Mainstream	Essentials	
Capture Card	1 (.(554		GC513 (With Standalone Capture)	GC311	
Webcam solution	BU113 for DSLR ^GC570 offers DSLR Capture as well		PW513	PW315	
Microphone	AM330 – XLR Microph	one	AM310 – USB Microphone	AM310 – USB Microphone	
Control Center	AX310		-	-	
Accessories	BA311 – Mic Arm x2 (For Camera + Mic)		BA311 – Mic Arm (For Mic)	-	
	BA310 – Pop Filter		-	-	

For the YouTubers



A product range that covers the full spectrum of needs for any YouTuber. The following pombinations of capture cards, webcams, microphones, and control devices offer the best experience for every price range.

Product	Premium	Mainstream	Essentials	
Webcam solution	BU113 – DSLR Capture	PW513 – Webcam	PW513 – Webcam	
Microphone	AM330 – XLR Microphone	AM310 – USB Microphone	AM310 – USB Microphone	
Control Center	AX310 – Control Center	-	-	
A i	BA311 – Mic Arm x2 (For Camera + Mic)	BA311 – Mic Arm (For Mic)	-	
Accessories	BA310 – Pop Filter	BA310 – Pop Filter	-	

For Esports Education

With the pace of growth in the esports industry, more and more educational institutes offer dedicated curriculums to develop the future champions of the industry. The following combinations of capture cards, webcams, microphones, and control devices act as a foundation for setting up the infrastructure necessary to offer these curriculum.



Product	Esports Classroom	Broadcast Classroom		
Webcam solution	GC553 – Capture Cards to capture multiple student PC Screens	GC553 – Capture Competitor Screens		
Microphone	PW315 - webcam to track student behavior	BU113 for DSLR Capture or/and PW513 webcam instead		
Control Center		AM330 – XLR Mic for Broadcasters		
		BA311 - Mic Arm for Broadcasters		
Accessories	GC553 – Capture Cards to capture multiple student PC Screens	GC553 – Capture Competitor Screens		

Specifications



















	GC555	GC553	GC551	BU113	GC513	GC311	GC570D	GC570	GC573
	LIVE GAMER BOLT	LIVE GAMER ULTRA	LIVE GAMER EXTREME 2	Live Streamer CAP 4K	LIVE GAMER PORTABLE 2 Plus	LIVE GAMER Mini	LIVE GAMER DUO	LIVE GAMER HD 2	LIVE GAMER 4K
Max. Pass- Through Resolution	4Kp60 HDR/1440	p144/1080p240	4KP60 SDR	2160p60 HDR/ 1440p144/ 1080p60		1080p60	4Kp60 HDR/1440p144/1080p240	1080p60	4Kp60 HDR/1440p144/1080p240
Max. Record Resolution	4Kp60 HDR/1440p144/1080p240	4K30 SDR / 1440p60 /1080P120/1080P60HDR	1080p60 SDR	2160p30/1080p60 HDR	1080p60	1080p60	Input 1: 1080p60 HDR, Input 2: 1080p60	1080p60	4Kp60 HDR/1440p144/1080p240
Features	Ultra Low Latency, Line-in, Audio RGB Lighting	Ultra Low Latency	Plug & Play, easy to use	4Kp60(HDR) live stream, 4Kp30 video recording	HW Encoding		Dual HDMI Inputs	Multi-Card Support	Ultra Low Latency, RGB Lighting
Interface	Thunderbolt 3	USB 3.2 Gen 1x1	USB 3.1 Gen 1x1	USB 3.2 Gen 1x1	USB 2.0	USB 2.0	PCI-Express Gen 2 x4	PCI-Express Gen 2 x1	PCI-Express Gen 2 x4
os	Windows Mac(Not support M1 CPU)	Windows / Mac	Windows/Mac		Windows/Mac		Windows	Windows	
Designed For	Professional live studio quality	Compact, powerful, easy to use	Compact, easy to use	Use DSLR as webcam, live stream, Plug and Play	Record on the go, portable & PC- free	Quick & easy to use for new streamers	Multiple video input for live streaming	Best consumers budget, with best result	PC gamers, might in every aspect

Specifications







	USB Microphone AM310	Live Streamer MIC 330		AX310
Туре	Condenser Electret	Dynamic	Excels in	Live Streaming
Polar pattern	Cardioid	Cardioid	LCD Screen	5" Touchscreen
Sample rate	48 kHz		Physical Buttons	
Resolution	16-bit		Physical Knobs	
Sensitivity	-60 ± 5 dB	-52 ± 3 dB		USB 2.0 (Type B) x 1 Optical In x 1
Frequency response	20–20KHz	50Hz-18KHz	Interface	3.5mm Line In x 1 XLR (Balanced) / 6.3mm (Single-End) Mic In x 1
Monitor	Microphone input / System audio (Either one)	-		3.5mm Headphone Out x 1 3.5mm Line Out x 1
Connector	USB	XLR	Audio Mixer	0
os	Windows / Mac		RGBs	0
Designed For	Best consumers budget, with best result	Broadcast / Podcast / Bring studio audio quality home with affordable price		

