



VenusLiv Air

Pro Live on Air

VenusLiv Air redefines compact streaming cameras with cinematic 4K image quality powered by a large 1/1.3" CMOS sensor and a custom F1.05 lens. Whether you're live streaming, podcasting, or creating content from your studio or home, it delivers true-to-life colors and exceptional clarity — even in low light. Built-in AI tuning allows even first-time streamers to achieve professional-looking results with ease. From green screen and image overlay to skin beauty and color correction magic, VenusLiv Air gives you full creative control. With flexible streaming options, intuitive app and desktop control, and reliable 24/7 performance, it's built to power your stream — anytime, anywhere.



1/1.3" CMOS



4K30



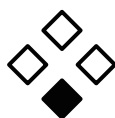
AI Tuning



Plug and Play



Wireless Live Streaming



Multi-Platform
Streaming



App + Desktop Control



24/7 Streaming

SPECIFICATIONS

Weight	660g (+/-100g) (Camera body only)			
Dimensions	L*W*H: 134*97*101 （+/-5mm）			
Focus	Hybrid autofocus (Phase + Contrast), supports continuous focus			
CMOS	1/1.3-inch			
Effective Pixels	50 MP			
Lens	• 4K optical fixed-focus lens • Equivalent focal length 25mm • Aperture F1.05 • 4x digital zoom • FOV: Diagonal: 84° Horizontal: 70° Vertical: 55°			
Ports	• DC In: 5.5*2.1mm • HDMI Out: HDMI 2.0 • USB-C: USB 3.0 • USB-C: Digital audio • 3.5mm jack • SD card slot • RJ45 network port			
Buttons	• Power button • REC button			
Video Output Formats	• Record 3840*2160/ 2160*3840 (30fps) 1920*1080/ 1080*1920 (30fps) 1280*720/720*1280 (30fps)	• UVC (MJPEG) 3840*2160 (30fps) 1920*1080 (30fps) • UVC (YUY2) 1920*1080 (30/60fps) • UVC (NV12) 3840*2160 (30fps) 1920*1080 (30/60fps)	• HDMI output 1920*1080 （60Hz）	• RTMP output 3840*2160 (30fps) 1920*1080 (30fps) 1280*720 (30fps)
Touchscreen	3" TFT, 480p			
Audio Input	UAC wireless Mic, 3.5mm analog Mic / Line In			
Audio Output	HDMI, UAC digital audio output			
Wi-Fi + Bluetooth	Dual-band 2.4G + 5G Wi-Fi, Bluetooth 5.0			
Power Consumption	Max 10W			
DC Input Voltage	12V 2A			
Operating Temperature	-10℃ to 40℃			
Storage Temperature	-10℃ to 60℃			