

AV.IO HD+

HDMI-to-USB capture
you can count on



The plug-and-play AV.io HD+ lets you easily capture 1080p video from HDMI cameras and devices. With its all-metal enclosure and durable connectors, AV.io HD+ will stand up to repeated, long-term use.



NEW! Now featuring enhanced performance and 3.5 mm analog audio input.

Epiphan AV.io HD+™ USB capture card

Make video capture effortless

With AV.io HD+, capturing video from HDMI devices on Windows, Mac, or Linux is as easy as using a plug-and-play webcam – no driver installation required.



WINDOWS



LINUX



MAC

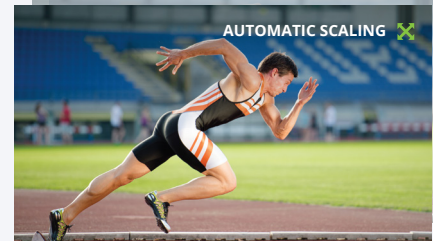


Take your capture card with you

AV.io HD+ is light and compact. It's powered over USB, which means one less adapter to carry around. And it's based on tough-as-nails technology that's even been used in space, so you can confidently take it wherever there's video to capture.

Size and scale effortlessly

There's no need to think about video scaling or aspect ratios with this capture card. AV.io HD+ will automatically adjust your image based on the software you're using, delivering superior video quality even when swapping between sources.



Bring in your audio

Capture audio directly from your HDMI source, or through the 3.5 mm input to capture from a mixer or other external source. You can even bring in audio from both inputs simultaneously.

Interface	USB 3.0, USB 2.0	
OS drivers	UVC and UAC device	
Dimensions	3.54" × 2.36" × 0.91" (90 mm × 60 mm × 23 mm)	
Connectors	HDMI, USB 3.0 B-Type connector	
Input	HDMI (including audio), 3.5 mm analog (audio)	
Input resolution	Up to 1920×1200	
Output format	Available resolutions:	320×240, 640×360, 640×480, 720×480, 720×576, 768×576, 800×600, 856×480, 960×540, 1024×576, 1024×768, 1152×864, 1280×1024, 1280×720, 1280×800, 1280×960, 1360×768, 1366×768, 1440×900, 1600×1200, 1600×900, 1680×1050, 1920×1080, 1920×1200
	Available frame rates:	5 fps to 60 fps
Output color space	YUV 4:2:2	
Capture latency	Near zero (third-party applications may add to capture delay)	
HDMI audio (input)	16-bit and 24-bit PCM encoded audio at 32 kHz, 44.1 kHz, and 48 kHz sampling rates	
Audio output	16-bit 48 kHz stereo sampling rates	
LED	One LED to indicate status (power, readiness, operation in progress)	
Power consumption	< 400ma	
OS support	Windows 10 and up, Mac OS X 10.10 and up, Linux distribution with kernel 3.5.0 or higher	
HDCP compliance	Can't capture from video sources protected by HDCP (High-bandwidth Digital Content Protection)	

Note: Third-party software will set frame size and frame rate.

Your address and contact information here.

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