

USB capture cards

# The industry standard for reliable USB video capture



## AV.io series

The simplest way to capture video. Automatic configuration with no drivers to install.



### Epiphan AV.io 4K™

Capture 4K over HDMI in perfect fidelity or use hardware scaling to capture any resolution needed for your application.



4096 × 2160 - 30 fps  
1920 × 1080 - 60fps



### Epiphan AV.io HD+™

Capture 1080p video from any HDMI camera or device with nearly zero latency, bringing in audio through HDMI, the 3.5 mm input, or both.



1920 × 1080 - 60fps

## AV.io series

The simplest way to capture video. Automatic configuration with no drivers to install.



### Epiphan AV.io SDI+™

Capture 1080p video from any SDI camera or device with nearly zero latency, bringing in audio through HDMI, the 3.5 mm input, or both.



1920 × 1080 - 60fps

## Epiphan aboard the ISS

Based on the same technology as Epiphan's KVM2USB which is currently aboard the ISS.



	<b>AV.io 4K</b>	<b>AV.io HD+</b>	<b>AV.io SDI+</b>
<b>Resolution support</b>	Up to 2160 (4K)	Up to 1080p (Full HD)	Up to 1080p (Full HD)
<b>Interface</b>	USB 3.0 USB 2.0	USB 3.0 USB 2.0	SDI (3G-SDI, HD-SDI, SD-SDI), 3.5 mm analog audio
<b>Inputs</b>	HDMI	HDMI, 3.5 mm analog audio	SDI (3G-SDI, HD-SDI, SD-SDI), 3.5 mm analog audio
<b>Output frame rate</b>	60 fps 1080p 30 fps 4K	60 fps 1080p	60 fps 1080p
<b>Audio support</b>	HDMI	HDMI, 3.5 mm analog audio	SDI, 3.5 mm analog audio
<b>Works with third-party encoder software</b>	Yes	Yes	Yes
<b>Driverless (UVC)</b>	Yes	Yes	Yes
<b>Automatic image scaling and audio resampling</b>	Yes	Yes	Yes
<b>USB powered</b>	Yes	Yes	Yes
<b>Compression</b>	Uncompressed video capture	Uncompressed video capture	Uncompressed video capture

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