

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 meet your application needs at any resolution.



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



Epiphan AV.io HD™

The simplest way to capture HDMI, VGA, or DVI video sources at resolutions up to 1080p.



1920 × 1080 - 60fps



Epiphan AV.io SDI™

Works seamlessly with your SDI video sources, including SD-SDI, HD-SDI, and 3G-SDI.



1920 × 1080 - 60fps

Signature series - The pro's choice for ultimate configuration to capture video in any situation.



WINDOWS



LINUX



Epiphan DVI2USB 3.0™

Get precision video capture control over color space, cropping, resolution and scaling for any device with HDMI, DVI, or VGA output ports.



1920 × 1200 - 60 fps



Epiphan SDI2USB 3.0™

Rugged and portable video grabber for AV professionals looking to capture 3G-SDI, HD-SDI, and SD-SDI signals.



1920 × 1080 - 60fps

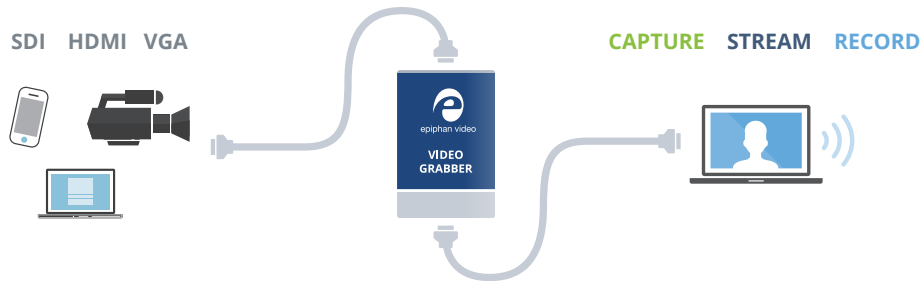
Epiphan aboard the ISS

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



The simplest way to share video

Plug and play Epiphan capture cards are ready to capture and share video, no configuration required!



Application support

Works seamlessly with your favorite third-party applications such as Wirecast, Skype, Open Broadcaster Software (OBS), VLC media player, and more.



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