

EPIPHAN VIDEO

Product catalog



Live video production

All-in-one systems for switching, streaming, and recording.



SWITCHING



STREAMING



RECORDING



Epiphan Pearl Mini™

Simplify your lecture capture or live event production. Record, stream, and switch multiple HD inputs simultaneously.

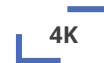


1920 × 1200 - 60fps



Epiphan Pearl-2™

Powerful, all-in-one live production system with 4K HDMI, 12G SDI, and the capacity for 6 simultaneous 1080p channels.



4096 × 2160 - 30fps

Live video production

All-in-one systems for switching, streaming, and recording.



SWITCHING



STREAMING



RECORDING



Epiphan Pearl-2™ Rackmount

All the same features as Pearl-2 but designed for installation in a rack.



Epiphan Pearl-2™ Rackmount Twin

Two completely independent Pearl-2 systems for a high density rack installation.

USB capture cards

Capture any video source over USB on your computer.



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™

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 USB capture cards

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



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

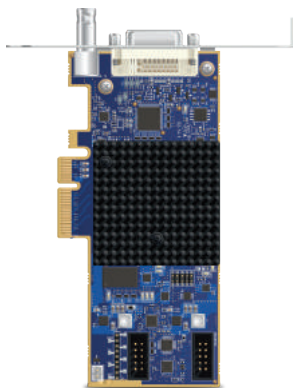
Epiphan aboard the ISS

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



Internal capture cards

High performance and easy installation.

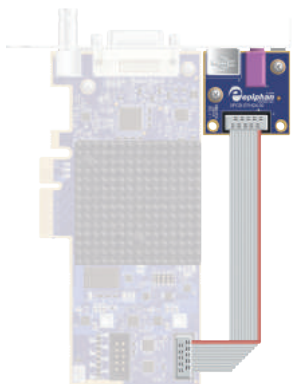


Epiphan DVI2PCIe Duo™

Internal PCIe capture card captures lossless video from dual-link and single-link DVI video sources, as well as VGA, HDMI, and SDI video sources with audio from SDI and HDMI sources.



2560 × 1600 - 85 fps
2048 × 2048 - 85 fps



Epiphan DVI2PCIe AV Kit™

Extend the functionality of your DVI2PCIe Duo capture card and add even more video and audio inputs.

Social media streaming

The simplest way to stream to Facebook, YouTube, and more.



+ MORE



Epiphan Webcaster X2™

Webcaster X2™ is a dedicated encoder designed from the ground-up for live streaming to your favorite social media platform, making streaming easy.



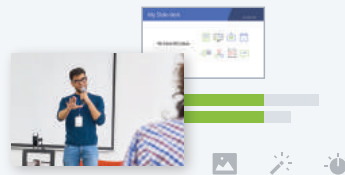
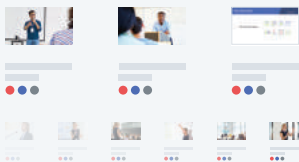
1920 × 1080
1280 × 720

Cloud video production

Automate your video production. Deliver content faster with minimal setup for recording, streaming, and editing video.



CAMERA 1 CAMERA 2 SLIDES



Remote monitor and control
your encoders

Edit your footage in
real time

Batch rendering and
delivery

Specialty products

From the ultimate PTZ Camera, local server control, to full HD streaming and recording.



Epiphan LUMiO 12x™

Capture a beautiful 72.5° wide view of your event at 1080p with 12x optical zoom and 2x digital zoom.



1920 × 1080 - 60fps



Epiphan KVM2USB 3.0™

Manage local servers and headless computers using KVM over USB 3.0 with HDMI, DVI, or VGA connectors.



1920 × 1200 - 60 fps



Epiphan VGADVI Broadcaster™

Capture, combine, and stream audio plus full HD and SD video. A quiet and portable video recorder for DVI, HDMI, VGA, DisplayPort, S-Video, and composite sources.



1920 × 1200 - 30 fps

Your address and contact information here.

™ and © 2019 Epiphan Systems Inc.

Epiphan, Epiphan Video, Epiphan Systems, its products names and logos are tradenames or trademarks of Epiphan Systems Inc. All other company, interface and product names and logos are trademarks or registered trademarks of their respective owners in certain countries. Product descriptions and specifications regarding the products in this document are subject to change without notice.