

UNIFIED COMMUNICATIONS

Integrating pro-video into UC



datavideo

epiphan video

INOGENI

Lumens™

Panasonic

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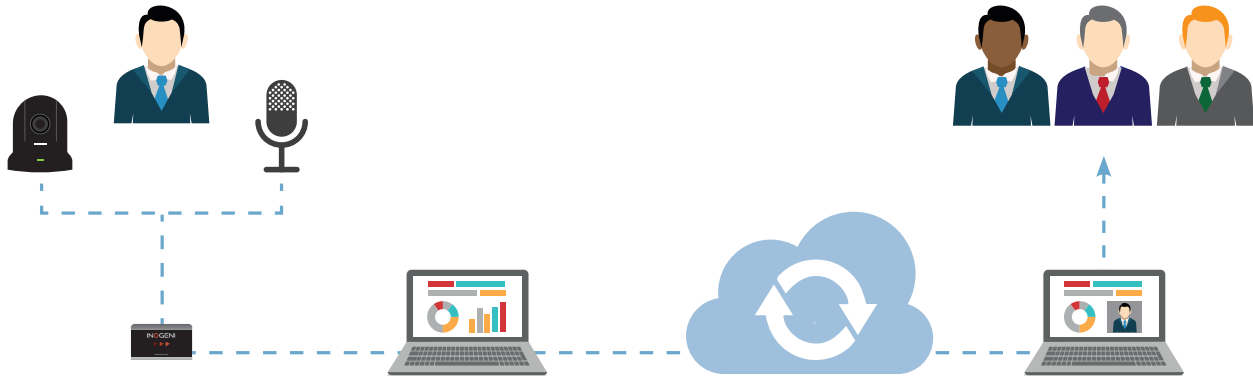
BREAKING OUT OF THE UC BOX

Collaborative teams are more efficient and produce better results. It's a fact. Consequently, organisations with geographically diverse teams are investing heavily in dedicated video conferencing (VC) systems in boardrooms and meeting spaces. While these facilities deliver excellent functionality, they are by nature limited to these VC rooms.

Mini video to USB converters are a way of extending high quality, feature-rich VC to every desktop.

A converter connects a user's PC or Mac to any type of camera – DSLR, PTZ, block, mirrorless or camcorder. Seen instantly as a universal camera source by the computer, it's ready for use with Skype, Webex, Citrix, Zoom, GoToMeeting and many other VC platforms.

Plug and play, with no need for drivers, they are easy to use and can give you video and audio quality that far exceeds virtually any webcam.



EPIPHAN

USB Video Class (UVC) plus and play Capture Cards



AV.io 4K 3.0
HDMI to USB (4K)



AV.io HD 3.0
DVI to USB



AV.io SDI 3.0
SDI to USB

Capture Units with SDK



SDI2USB 3.0
SDI to USB



DVI2USB 3.0
DVI to USB 3.0

DATAVIDEO Capture Boxes



CAP-1
SDI to USB 3.0 Capture Box



CAP-2
HDMI to USB 3.0 Capture Box

INOGENI USB Video Class (UVC) plus and play Capture Cards



4K>>USB3.0
4K HDMI Capture to USB



4KXUSB3
4K Ultra HD to USB 3.0 with HDMI loop



HD>>USB3.0
HDMI to USB 3.0 converter (HD)



QUIK-HD
HDMI capture to USB 2.0 MJPEG encoder

INOGENI USB Video Class (UVC) plus and play Capture Cards cont.



DVI>>USB3.0
HDMI/DVI-D to USB AV
Converter



SDI >> USB3.0
3G-SDI to USB AV
Converter



QUIK-SDI
SDI capture to USB 2.0
MJPEG encoder



MAGNI
HDBaseT capture
to USB 3.0

BEYOND UC

Unified communication systems allow users to switch between the presenter and their screen. With Inogeni Share2 and Blackmagic Design Web Presenter, users have control over the layout of their live stream and can switch between different layouts at the click of a button.

Choose single source view or configure your own picture in picture or side by side style; switch between layouts instantly. Inogeni goes further with Share2U and the CAM units, which

enable users to switch between four computer and video sources. This gives organisations the production value and flexibility to show participants from multiple angles and to share multiple screens. The experience is far richer and considerably more engaging.

With all Inogeni multiple input products, in addition to the front buttons, there's control via serial and Ethernet with full Crestron support.



INOGENI



Share2
Dual HDMI/DVI Input to USB AV Converter with PiP



Share2U
Dual USB + HDMI Video to USB 3.0



CAM 200
Switch between 4x HDMI and VGA sources >> to USB 3.0 connection



CAM 300
Switch between 4x USB and HDMI sources >> to USB output

THE TV QUALITY WEBCAM

Our broadcast background gives us access to many camera models that were designed for the highest quality video capture in all lighting conditions. They deliver results that very few webcams can match.

LUMENS USB Cameras



VC-B2U
HD USB PTZ Camera
with 12x zoom



VC-B10U-W
ePTZ USB Camera



VC-B11U
Video Conference Webcam



VC-B30U
HD USB PTZ Camera
with 12x zoom

PANASONIC USB + HDMI Cameras



AW-HE38
Pan and tilt camera
with 20x zoom



AW-UE4
Wide Angle 4K PTZ Camera
with IP Streaming

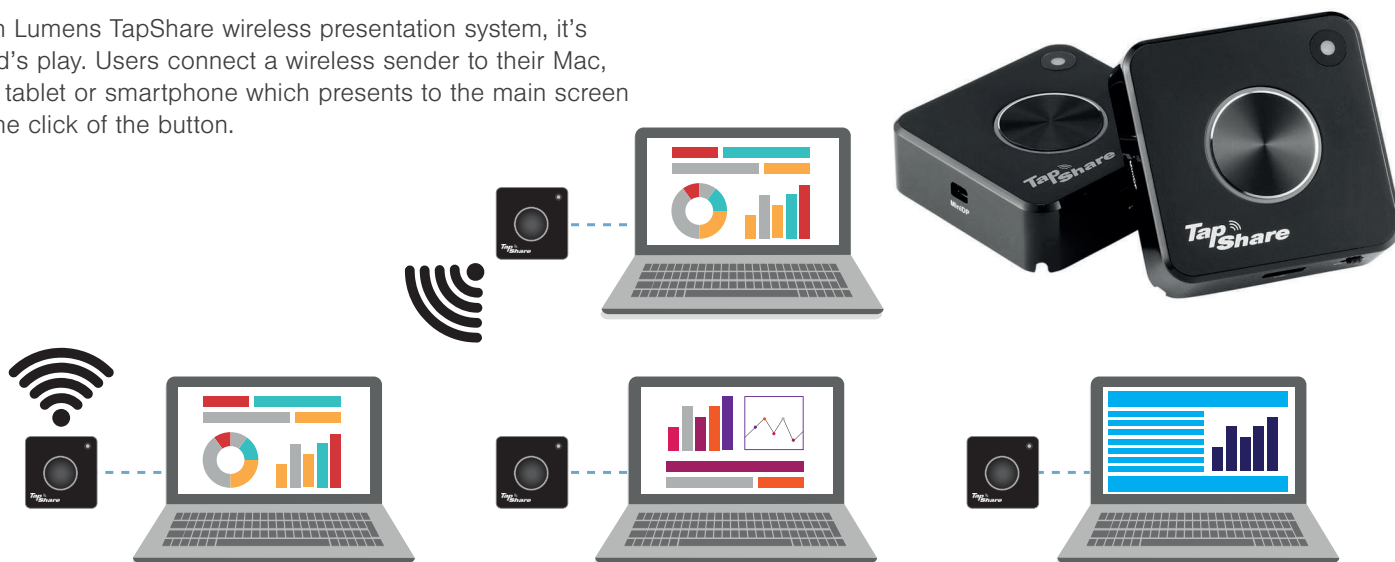
Both Panasonic cameras feature USB, IP and HDMI outputs so they can be used for UC, lecture capture, video production or live streaming.

WIRELESS PRESENTATION SYSTEM

Meaningful meetings require a sharing of ideas and data. All too often, however, swapping the input to a large display is unnecessarily complex, with users needing to manually configure their graphics options.

With Lumens TapShare wireless presentation system, it's child's play. Users connect a wireless sender to their Mac, PC, tablet or smartphone which presents to the main screen at the click of the button.

There's minimal delay and the output is very high quality. Users have the choice to share a single screen or to split the main monitor to four screens so that team members can share ideas simultaneously..



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