

USB CAPTURE DEVICES

USB capture series are professional devices to capture uncompressed SDI or HDMI signal over USB for graphics capture, streaming, recording on your PC or Mac.



USB CAPTURE

Model NO: **UC2018**

SDI/HDMI USB3.1 GEN1 CAPTURE BOX

Feature

- Plug-and-Play, driver free & power free
- SDI/ HDMI in, and USB 3.1 Gen1(USB3.0) out
- 3.5mm line audio in
- Automatic input signal detection, up to 1080p60
- Uncompressed via USB 3.1 Gen1(USB3.0)
- UVC video capture and YUY2 video output
- UAC audio out from HDMI audio or line in
- Compatible with Windows, Linux, macOS
- Compatible with OBS, ZOOM, Teams & Twitch, etc

3G-SDI HDMI-1.4 USB 3.0

Model NO: **UC1118**

SDI TO USB3.1 GEN1 CAPTURE BOX

Feature

- Plug-and-Play, driver free & power free
- SDI in, and USB 3.1 Gen1(USB3.0) out
- 3.5mm line audio in
- Automatic input signal detection, up to 1080p60
- Uncompressed via USB 3.1 Gen1(USB3.0)
- UVC video capture and YUY2 video output
- UAC audio out from HDMI audio or line in
- Compatible with Windows, Linux, macOS
- Compatible with OBS, ZOOM, Teams & Twitch, etc

3G-SDI USB 3.0

Model NO: **UC1218**

HDMI USB3.1 GEN1 CAPTURE BOX

Feature

- Plug-and-Play, driver free & power free
- HDMI in, and USB 3.1 Gen1(USB3.0) out
- 3.5mm line audio in
- Automatic input signal detection, up to 1080p60
- Uncompressed via USB 3.1 Gen1(USB3.0)
- UVC video capture and YUY2 video output
- UAC audio out from HDMI audio or line in
- Compatible with Windows, Linux, macOS
- Compatible with OBS, ZOOM, Teams & Twitch, etc

HDMI-1.4 USB 3.0

UNCOMPRESSED CAPTURE

USB capture products support drive-free and power-free. And it supports the output of uncompressed USB3.0 YUY2 high-quality images, convenient for applications in various fields such as broadcasting, live streaming, medical education, and video conferencing.

STREAMING ENCODER

The encoder can transmit video signals directly to various live streaming platforms over the network without the need for a smart phone or computer.



STREAMING ENCODER

Model NO: **SE1217**

H.265/264 HDMI STREAMING ENCODER

Feature

- 1xHDMI input, 1xHDMI loop out, 1xAnalog audio input
- H.265/264 stream encode protocol, up to 1080p60hz
- Dual-stream (main stream and sub stream)
- RTSP, RTMPS, RTMP, HTTP, SRT, unicast, multicast
- Video and audio streaming or single audio streaming
- Image and text overlay
- Mirror image & upside-down image
- Live stream with no need for connecting a computer

HDMI-1.4 LAN

Model NO: **SE1117**

H.265/264 SDI STREAMING ENCODER

Feature

- 1xSDI input, 1xSDI loop out, 1xAnalog audio input
- H.265/264 stream encode protocol, up to 1080p60hz
- Dual-stream (main stream and sub stream)
- RTSP, RTMPS, RTMP, HTTP, SRT, unicast, multicast
- Video and audio streaming or single audio streaming
- Image and text overlay
- Mirror image & upside-down image
- Live stream with no need for connecting a computer

3G-SDI LAN

STREAMING MEDIA PROTOCOL

Encoder supports H.265/H.264 streaming encoding protocols up to 1080p60hz, and streaming protocols: RTSP, RTP, RTMPS, RTMP, HTTP, UDP, SRT, unicast and multicast.

Macro Video are the importers of: Datavideo, Lilliput monitors,

AVMatrix, MVLP LED Lights & ABC in Southern Africa

info@macrovideo.co.za
www.macrovideo.co.za

Tel: 012 346 7601
Cell: 082 566 0585



Macro Video
(PTY)LTD.



SCAN ME