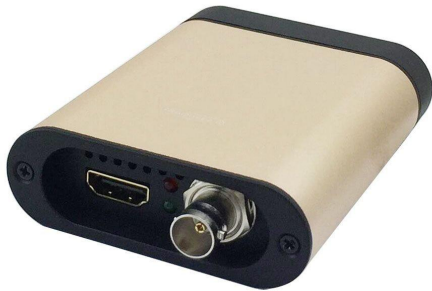


USB3.0 1920x1080/60fps

360M/S video Capture Card

Key Features



- Captures HDMI or 3G-SDI/HD-SDI video stream
- resolutions up to 1920×1080/ 60 FPS
- UVC compatible, YUV422 video output
- UAC compatible, simultaneous captured with video.
- Real PnP, No driver needed
- Support Windows XP, 7, 8.1, 10; Mac OS, Linux
- USB power supply, No external power required.
- USB3.0,360MB/s transmit band width.
- Video processed by capture card, no need occupy CPU
- Brightness, contrast, Saturation, color Hue adjustment.
- Support multi-device in one PC.
- Firmware can be updated through USB port.
- Size:70mm x 100mm x 24mm

Technical parameters

Connection	
USB interface	USB3.0,360MB/s Bandwidth
Input interface	1 BNC,1 HDMI
Video input	1 HD/3G-SDI video signal,1 1080P60 HDMI HD video signal
Audio input	SDI/HDMI embedded
Standard	
SDI input format	SD/HD/3G-SDI,SMPTE-259/274/296/372/424/425/292 compliance
HDMI input format	HDMI 1.4a compliance,Support 1080P/60HZ 8-bit,(RGB,YUV)
Transmission peed	HDMI:165MHZ,SDI:1.485Gb/s,2.97Gb/s
Video capture	UVC (USB video class) compliance
Audio capture	UAC (USB audio class) compliance
Output color space	YUY2
Others	
OS	Windows XP, 7, 8.1, 10(32bit & 64bit),Mac OS, Linux
Compatible software	Windows Media Encoder, ,Adobe Flash Media Live Encoder, Real Producer Plus, VLC, Wire cast, AMCAP etc.
Compatible development interface	DirectShow (Windows), DirectSound (Windows) Update Firmware can be updated by USB port
Dimension	70x100x24mm

Consumption	<= 3.5 W
Working Temperature	0-50°
Storage temperature	-20-70°
Storage humidity	5%-90%

Standard accessories:USB 3.0 cable 1pc

Notice:

1. The USB3.0 transmitting bandwidth is relative with PC performance, the real bandwidth may be lower than the figure indicated in above table

