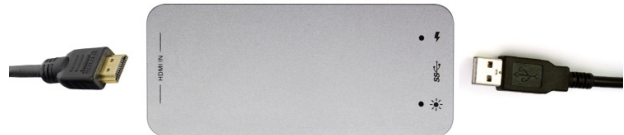


BOX DI CATTURA VIDEO

HDMI TO USB



Connection	
Host Interface	USB3.0, *300-350MB/s throughput
	USB2.0, *40MB/s throughput
Input Interface	1 HDMI interface
HDMI Input	1 1080p/60Hz HD HDMI
HDMI Audio Input	1 LPCM audio signal
Standards	
HDMI Input Interface	It meets HDMI 1.4a standard, and support up to 1080p/60Hz 8-bit, (RGB, YUV)
Output Formats	Resolutions: 640×480 / 720×480 / 720×576 / 768×576 / 800×600 / 1024×768 / 1280×720 / 1280×800 / 1280×960 / 1280×1024 / 1368×768 / 1440×900 / 1600×1200 / 1680×1050 / 1920×1080 / 1920×1200 / 640×360 / 856×480 / 960×540 / 1024×576
	Frame Rate: 25/29.97/30/50/59.94/60 fps
Video Sampling Rate	HDMI: 165MHz
Audio and Video Capture	It meets the standards of UVC (USB video class) and UAC (USB audio class)
Output Color Space	YUY2, RGB24

Video Process	
Color Space Switch	Hardware Color Space Switch
Image Scale	Hardware Scale
Image Adjustment	The image adjustment of brightness, contrast, hue, saturation
Others	
OS Support	(x86 and x64 version): Windows 7 ; Windows 8; Windows 8.1 ; Windows Server 2008 R2
	Linux (Kernel version 2.6.38 and above)
	OS X (10.8 and above)
Software Compatibility	Windows Media Encoder (Windows); Real Producer Plus(Windows)
	Adobe Flash Media Live Encoder(Windows, OS X); Wirecast (Windows, OS X)
	VLC (Windows, OS X, Linux)
	QuickTime Broadcaster (OS X); QuickTime Player (OS X); etc.
APIs	DirectShow (Windows), DirectSound (Windows), V4L2 (Linux), ALSA (Linux)
Onboard Memory	64MB DDR2, 16 bits@ 300 MHz
Upgrade	The firmware can be upgraded
Size	84.25×42.8×12.6 (L/W/H, mm)
Power Consumption	<= 2.5W
Temperature	Operating: 0-50 degree centigrade ; Storage: -20-70 degree centigrade
Relative Humidity	5%-90 %