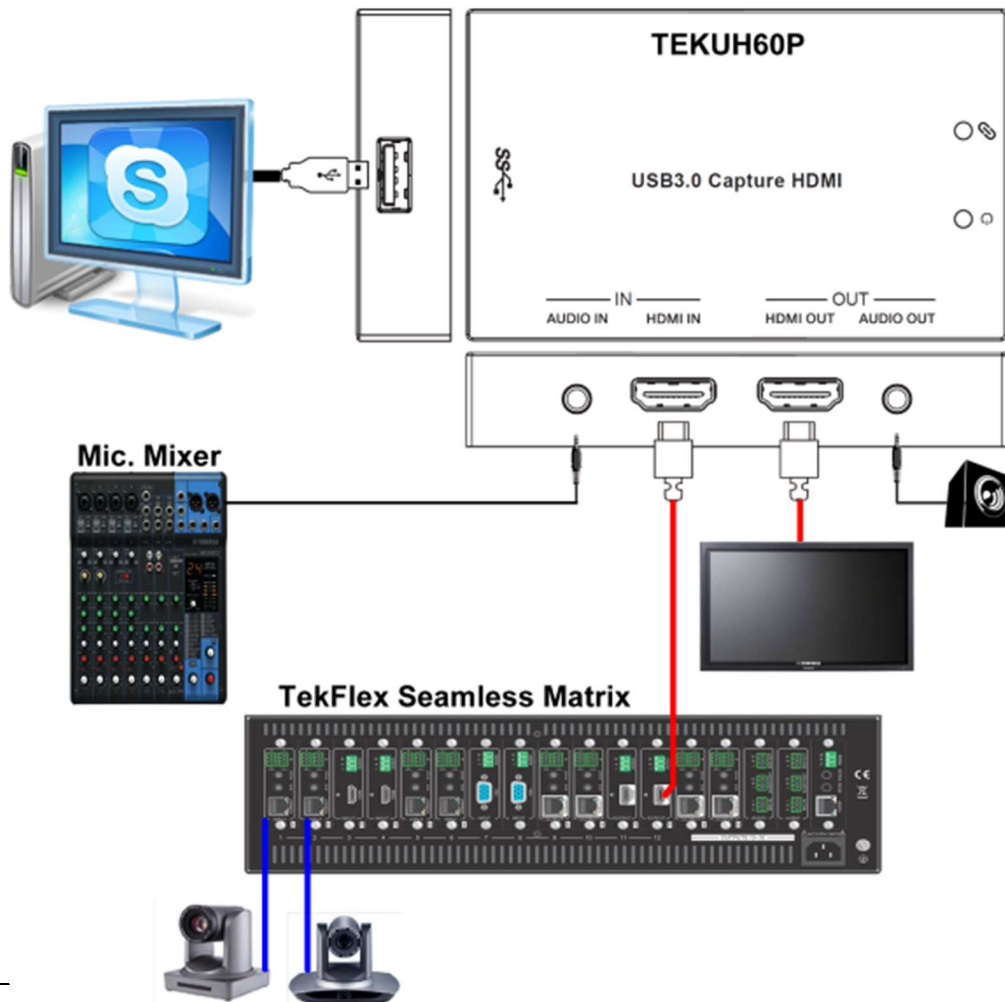


The TEKVOX 79060 is an affordable HDMI to USB capture device with both audio insertion and de-embedding, as well as an HDMI splitter. The TEKUH60P allows users to connect an external HDMI and audio source to your PC for easy video conferencing or recording. Simultaneously, the 79060 can output HDMI video to a confidence monitor and send audio to a speaker system. The audio source is selectable via USB from the connected computer.



Features

- Supports non-HDCP type HDMI video input capture and HDMI loop output
- Supports resolutions 480i~1080p60Hz format video capture
- Supports resolution 4K2K@30Hz by down scaling to 1080p60Hz video capture. (Attention: 4K2K@50/60Hz 4:2:2 resolution not supported down scaler function.)
- HDMI input and HDMI loop output supports HDMI 2.0, HDCP 2.2, resolution the maximum up to 4K2K@60Hz(4:4:4).
- Supports both HDMI and analog stereo audio input selectable by PC driver
- Supports analog stereo audio extract output from HDMI source
- Compatible with Windows, Linux, OS X operating systems
- USB3.0 transmission rate up to 300~350MB/s
- Program compatibility: VLC, OBS, XSPLIT and AMCAP
- Simple plug and play, no driver and setting installation required



Device Specifications

Model		TEKUH60P (79060)	
Connections			
Input ports	1×HDMI IN [19-pin female] 1×AUDIO IN [3.5mm Stereo Mini-jack]	HDMI input resolution	Up to 4k2k@30(4:4:4) (Attention: 4k2k@50/60Hz 4:2:2 not supported down scaler function.)
Output ports	1×USB [USB Type A, USB3.0— 300~350MB/s] 1×HDMI OUT [19-pin female] 1×AUDIO OUT [3.5mm Stereo Mini-jack]	HDMI loop out Resolution	Up to 4k2k@60(4:4:4)
HDMI output capture resolution	640×360, 640×480, 720×480, 720×576, 800×600, 856×480, 960×540, 1024×576, 1024×768, 1280×720, 1280×1024, 1280×960, 1280×800, 1368×768, 1440×900, 1600×1200, 1680×1050, 1920×1080	Frame Rate	25/29.97/30/50/59.94/60fps
Compatibility			
Audio and video capture	UVC (USB video class) and UAC (USB audio class) standard	Supports OS	Windows 7/8/10, Linux (Kernel version 2.6.38 and above), OS X (10.8 and above)
Software compatibility	OBS (Windows), Windows Media Encoder (Windows), Adobe Flash Media Live Encoder (Windows, OS X), VLC (Windows, OS X, Linux), QuickTime Broadcaster (OS X), QuickTime Player (OS X), Wirecast (Windows, OS X) and Potplayer (Windows) etc.		
Mechanical			
Housing	Metal Enclosure	Dimensions	3.86" [W] x 2.36 [D] x 0.67 [H]
Weight	4.4 Oz	Power Consumption	3.4W
Operating Temperature	32 - 104°F / 0 - 40°C	Storage Temperature	-4 - 140°F / -20 - 60°C
Relative Humidity	20 - 90% RH (no condensation)		