

AVIP-S4601E

UHD+ H.264/H.265 Live Video Recorder/Streamer

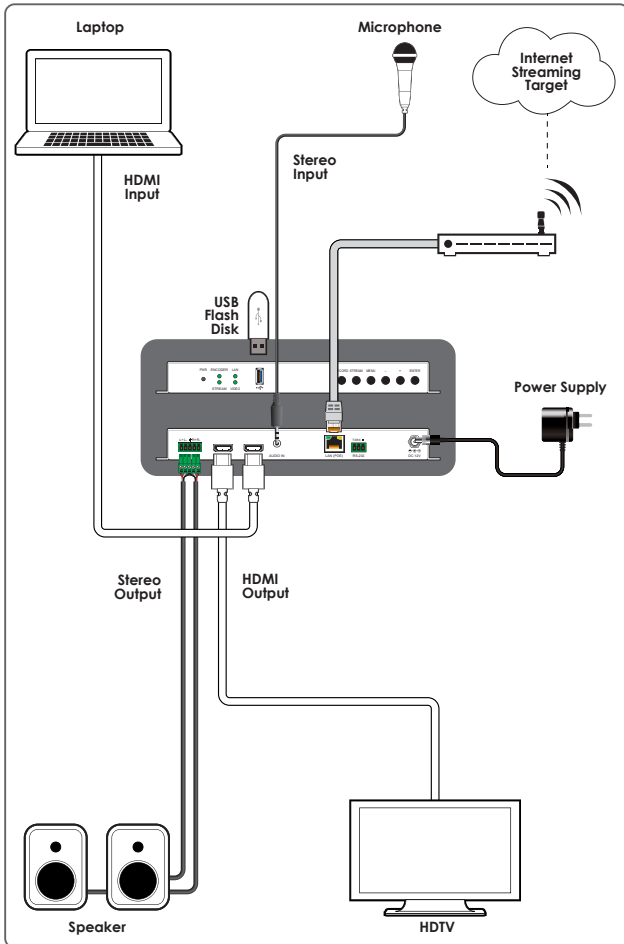


AVIP-S4601E makes online broadcasting of live video, with a locally stored achieve, an easy and simple process. Video content up to 4K60 4:4:4 is supported and can be output up to 4K60 for a better quality for streaming. An HDMI output is provided for local monitoring of the selected input source. The video may also be recorded locally to a local network drive (via USB) or NAS(NFS/CIFS).

PANELS



DIAGRAM



FEATURES

- Integrated support for live streaming to Facebook, YouTube or Twitch channels
- Generated 3 simultaneous streams from the same video source (up to 1080P60fps) for easy system integration at multiple bandwidth targets.
- Control via front panel buttons, WebGUI, Telnet, RS-232, IR.

SPECIFICATIONS

Interfaces

Input Port	1 HDMI (Type-A) 1 Analog Stereo (3.5mm)
Output Port	1 HDMI (Type-A) 1 Balance Audio (5 pin Terminal block) 1 USB2.0 (Type-A)
Bi-directional Port	1 GbE LAN (RJ-45)
Control I/O	1 RS-232 (3-pin terminal block)

Video

HDMI Compliance	HDMI 2.0 (DVI 1.0)
Input Signal Type	4K@60 YUV 4:4:4
Output Signal Type	4K@60 YUV 4:4:4

	Resolutions	
Maximum Input	HDMI	3840×2160p@60 YUV 4:4:4
Maximum Output	LAN (Streaming)	3840×2160p@60
	HDMI	3840×2160p@60 YUV 4:4:4

Audio

HDMI	LPCM (2 Channels)
Line In	2 Vrms S/N Ratio: > 80dB (1kHz with 0dBFS)
Line Out	2 Vrms S/N Ratio: > 80dB (1kHz with 0dBFS)

Power

Power Supply	12V/3A DC (Locking)
Power Consumption	10.45W

Enclosure

Chassis Material	Metal (Steel)
Chassis Color	Black
Dimensions (W×H×D)	231mm×116mm×25mm [Case Only] 232mm×117mm×25mm [All Inclusive]
Weight	660g

Field Firmware Update

WebGUI, USB Flash Drive

ORDERING INFORMATION

Model No.	Product Description
AVIP-S4601E	UHD+ H.264/H.265 Live Video Recorder/Streamer
ADP-056SWE210C	Power Supplier(12V, 3A)