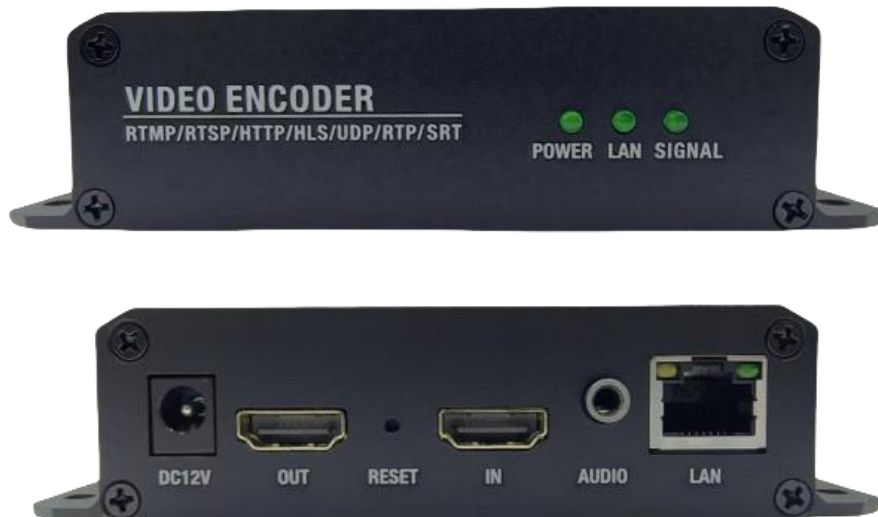


HP2501E H.265 H.264 HDMI Encoder



Specification

Specification		Parameters
Video/Audio Input	Video Input	1 channel HDMI
	Audio Input	1 channel HDMI built-in audio, 1 channel HDMI external audio
Video/Audio Output	Video Output	1 channel HDMI
	Audio Output	1 channel HDMI built-in audio
Video Encoding	Encoding standard	H.264/H.265 optional
	Encoding frame rate	5-60 Adjustable
	Keyframe interval (frames)	5-300 Adjustable
	Bit-rate (kbit)	32-32000 Adjustable
	Resolution	1920x1080/1680x1056/1280x720/1024x576/850x480/720x576/720x540/720x480/720x404/704x576/640x480/640x360/608x448/544x480/480x480/480x384/480x360/480x320/480x272/480x270/400x320/400x224/352x480/352x228/320x256/320x240/320x180/240x180/176x144/

		Same as input resolution
	H.264 level	baseline profile/main profile/high profile
	Code stream control	CBR/VBR optional
	Stream	Support RTMP/ RTSP /HTTP TS/HTTP FLV/HLS/UDP multicast /RTPmulticast
Audio Encoding	Sample rate	44100/48000 optional
	Encoding standard	AAC /AAC+/AAC++/MP3/MP2/ AC3 optional
	Bit-rate	AAC:48000-320000 adjustable/ AAC+:24000-48000 adjustable/ AAC++:12000-32000 adjustable /MP3:64000-320000 adjustable/ MP2: 64000-320000 adjustable / AC3:40000-640000 adjustable
	Digital volume	-50~50 adjustable
	RTSP stream uses G711A encoding	Disable/Enable Optional
OSD	Transparency	0-128 adjustable
	Type	Text/Image/Scrolling Text/Time
	Region	4 region optional
	X coordinate	0-1920
	Y coordinate	0-1080
	LOGO	4 LOGOs can be uploaded for selection
	Font size	8-72
	Background color	Transparent/white/black
	Font color	RGB color optional
General	Network	Gigabit
	Management	Configuration management via WEB
	ONVIF	Support ONVIF search and browsing video
	Power supply	12V/DC,2A
	Power consumption	4W
	Working temperature	-20℃+60℃
	Operating humidity	<90%, No condensation
	Dimension	15cm x 10cm x 3.2cm
	Weight	284g