

MSP 325N

HDMI 2.0 Encoder



Key Features

- HDMI 2.0 input/loop,input resolution up to 3840×2160@60
- Main/sub encoding,support H.264/H.265
- Support encoding resolution:3840×2160,1920×1080,1280×720,etc
- Embedded audio and 3.5mm analog audio input
- Image and text overlay,video crop and rotate,record and other functions
- Video transport protocol including RTP/RTSP/UDP/RTMP/HLS/Onvif,etc
- Web management
- Support 802.3af PoE
- Live streaming to multi-platforms

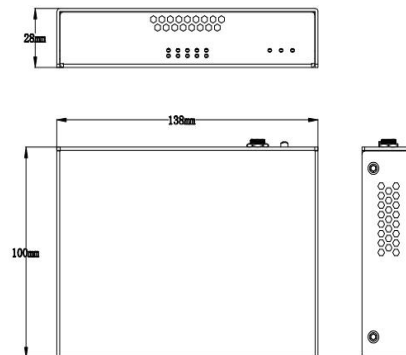
Specification

Connectors	Input	HDMI 2.0	2×HDMI-A(1 IN 1 LOOP)
		Audio	1×3.5mm Audio Jack
	Output	H.264 H.265	1×RJ45(Support PoE)
	Record	USB	1×USB-A
	Power		1×DC Jack
Performance	Input Resolutions	HDMI SMPTE VESA	720p@59.94/60 1080p@23/24/25/29/29.97/30/50/59/59.94/60 2160p@24/25/30/60 800×600@60 1024×768@60 1280×1024@60 1366×768@60 1920×1080@60/23/24/25/29/29.97/30/50/59/59.94/60 3840×2160@24/25/30/60
	Output Resolutions	H.264 H.265	720×480 720×576 960×540 800×600 1024×576 1280×720 1920×1080 3840×2160
	Supported Standard	Stream	100Mbps(Max) Video Encoding Frame 24 30 40 50 60 Video Transport Protocol SRT RTMP RTMPS HLS UDP RTSP Onvif Audio Encoding Format AAC G.711 Audio Encoding Rate 512Kbps(Max) Audio Sampling Rate 8KHz 16KHz 11.025KHz 22.05KHz 24KHz 32KHz 44.1KHz 48KHz 64KHz Soundtrack Mono Stereo
Power	Input Voltage	DC 12V/1A	
	Max Power	10W	
Environment	Working Temperature	-20°C ~ 60°C	
	Working Humidity	5% ~ 90%	
Physical	Weight	0.3kg	
	Dimensions	140mm×100mm×28mm	

Application



Dimension



Order Code

Product Code	Item
601-0325-04-0	MSP 325N



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