

8 Channel HDMI ENCODER (H.265)

VMI-HN008-4K

Features



- HDMI Encoder with 8 x HDMI Inputs
- Encoding format: H.265/H.264
- Support 4-channel 4K30fps + 4-channel 1080P30fps acquisition and encoding
- Low-latency private : 200 ms
- Video protocol: RTMP/RTSP/SRT/HLS/UDP multicast
- Support ONVIF search and browse video docking with NVR
- Audio: HDMI audio input or 3.5mm external audio input, supports stereo
- Configure parameters and upgrade firmware through WEB

Specifications	VMI-HN008-4K
Model No.	8 Channel HDMI ENCODER (H.265)
Video(Audio) Input	HDMI x 8 - 8 set of HDMI signal built-in audio 8 set of HDMI signal external 3.5mm audio
Video Encoding / Encoding type	H.264, H.265 Codec
Bitrate(Kbit)	Adjustable
HDMI Input Support	4K, 3840 x 2160 1080p 60, 59.94, 50Hz / 1080i, 60, 59.94, 50Hz 720p, 60 50Hz
Video Compression Standard	BaseLine Profile, High Profile, Main Profile
Streaming adjustments	CBR / VBR Adjustable
Media Transmission Protocols	RTMP, RTSP, HTTP, SRT, HLS, UDP Multicast
Audio Encoding	AAC, G.711 Adjustable
Audio encoding sample rate	24kb/s ~ 320kb/s Adjustable
Volume	Adjustable
Ethernet Port	1000M
Network configurationnt	Web settings
ONVIF	Support
Power Supply	AC 110 or 220V
Operating Temperature	-20°C ~ 60°C, Humidity 90% or less (non-condensing)
Dimensions	430mm x 250mm x 45mm
Weight	3kgs



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