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DS-6704HUHI Four channel Video to IP Encoder

Encoder



- Self-adaptive HDTVI/HDCVI/AHD/CVBS signal input
- Up to 5 MP HDTVI video input and live view
- Full channel recording at up to 5 MP resolution

H.264

Description

The DS-6701HUHI Four channel Video to IP Encoder features self-adaptive HDTVI/HDCVI/AHD/CVBS signal input with up to 5 MP HDTVI video input, live view and long distance transmission over UTP and coaxial cable.

It supports H.265+/H.264/H.264+/H.264 encoding for the main stream, and H.265/H.264/MJPEG for the sub-stream of analog cameras. The encoder allows for full channel recording at up to 5 MP resolution.

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The encoder has a 1 micro SD card slot (8G up to 128 GB capacity) that allows for searching and playing back recorded files by camera number, recording type, start time, end time, etc. It supports smart functions such as line crossing detection, intrusion detection, sudden scene change detection, and audio exception detection.

Technical Dimensions

Physical Interfaces 2 4 AMM DIT S-15 AMM N 8-322 NOTE

The rear panel of DS-6704HUHI provides 4 alarm in and 2 alarm out interfaces.

Index	Description	Index	Description	
1	Alarm In	6	Micro SD Card Slot	
2	Alarm Out	7	LAN Network Interface	
3	RS-232 Serial Interface	8	12 VDC Power Input	
4	RS-485 Serial Interface	9	GND	
5	RESET			

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Specifications

DESCRIPTION

Video Compression	MJPEG (sub- stream)/H.265+/H.265/H.264+/H.264
Video input	4-ch, BNC (1.0 Vp-p, 75 Ω), supporting coaxitron connection
Audio compression	G.711u
Audio input	1-ch, 3.5mm interface (2.0 Vp-p, 1 k Ω) (LINE IN)
Two-way audio	1-ch, RCA (2.0 Vp-p, 1 KΩ)
Audio output	1-ch, RCA (Linear, 1 KΩ)
Synchronous Playback	4-ch
Frame rate	Main stream: 5 MP@12fps / 4 MP@15fps / 3 MP@18fps 1080p / 720p / WD1 / 4CIF / VGA / CIF@25fps (P)/30fps (N), Sub- stream: WD1 / 4CIF / CIF@25fps (P) / 30fps (N)
Video bit rate	32 Kbps to 10 Mbps
Audio bit rate	64 Kbps
Alarm in/Alarm out	4/2
Power supply	12 VDC
Consumption	≤ 15 W
Dimension(W×D×H)	162.5 × 114 × 47.5 mm
Weight	≤ 1.5 Kg
Working temperature	-10°C~+55°C
Working humidity	10% to 90%

OTHER MODELS

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