

Video Encoder

**Model: HH5001D/HH5001C
HH5002H/HH5004C**



Technical Parameters

Video Input	HH5001D/C	1 Channel composite video, PAL/ NTSC
	HH5002H	2 Channels composite video, PAL/ NTSC
	HH5004C	4 Channels composite video, PAL/ NTSC
Video Compression	H.264	
Video Resolution	PAL: 352×288(CIF), 704×288(2CIF), 704×576(D1) NTSC: 352×240(CIF), 704×240(2CIF), 704×480(D1)	
Video Parameters	Brightness, hue, contrast, saturation and image quality	
Streaming Format	Optional stream format (video stream or audio & video stream)	
Video Frame Rate	PAL: 1 - 25 fps; NTSC: 1-30 fps	
Video Bitrate	16Kbps~10Mbps	
Video Output	1 Channel monitor output (only for HH5004C)	
Audio Input	1 Channel, RCA interface, linear input, impedance: 1kΩ	
Audio Compression	MP3	
Audio Output	1 Channel, RCA interface, linear output	
Audio Talk-back Input	1 Channel, MIC interface	
Communication Interface	1 10M/100M self-adapting Ethernet port, 1 RS485 port, 1 RS232 port Built-in several high-speed dome and decoder protocols, supports transparent protocols Supports 802.11b/g wireless network Supports CDMA1X and GPRS mobile network	
Alarm Input	4 channels on/off, supports NO (normally open) or NC (normally close) .	
Alarm Output	2 channels relay output, 120V AC 1A/24V DC 1A	
Power Input	DC 9V 1A	
Operating Temperature	-10 ~ 55 °C	
Operating Humidity	10 ~ 85%	