

NSE 4000

4 CH D1 Network Video Encoder (MPEG-4)

4 CH MPEG-4 D1 Network Video Encoder
 1 CH 2-way Audio / 2 CH D1 Dual Stream
 Transmitting Video Stream up to 100/120 FPS@D1
 Video Compression: MPEG-4, MPEG-2, MJPEG
 Deinterlacing in Hardware Encoding Engine
 Audio Compression: G.711
 RS-232C, RS-485 Support
 USB 2.0 Support (for Wireless LAN, External Storage)
 Motion Detection
 OSD (4 CH) & Private Region Masking (1 CH)
 Unicast / Multicast

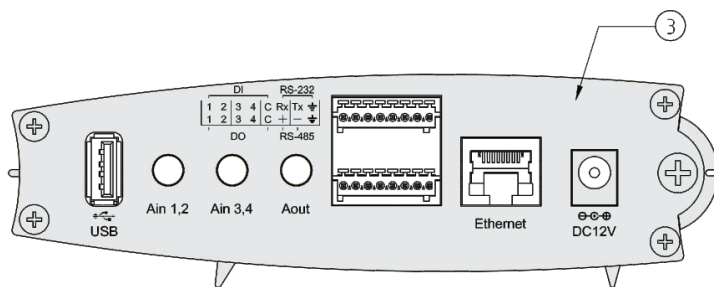
NSE 4000 is an advanced Video Encoder with expanded configuration capabilities. High quality compression and the ability to transmit at 25/30 fps, show that the encoder is capable of superb encoding from analog cameras without the loss of picture quality. With the use of the Professional NetStation Software, the NSE 4000 is a solution for the most depending circumstances where quality and dependability are a must.



Mode for Dual Stream Function		Single Stream Mode	Dual Stream Mode
Video	Input Channels	4 ch	
	Output Channels	1 Quad	2 Loop Out
	Compression	MPEG-4, MPEG-2, MJPEG Selectable per Channel	
	Resolution	D1, 2CIF, CIF, QCIF	
Audio	Compression FPS	100/120 fps@D1	
	Input Channel	4 ch	
	Output Channel	1 ch	
	Compression	G.711	
Network		10 / 100 Base-T	
DI / DO		4 / 4 ch	
RS-485		Support	
RS-232C		Support	
Deinterlacing		Support (Hardware Encoding Engine)	
Motion Detection		Support	
OSD		Support (Inserted before Compression)	
Video Stream Encryption		AES	
Protocol		SNTP, DHCP, UDP, TCP, RTP, RTSP (Unicast, Multicast)	
Power over Ethernet		Optional	
Power Consumption	+12V	848 mA	
Temperature		0 ~ 60 (32°F ~ 140°F)	
Humidity		Up to 85% RH	
Dimension		183,8(W) x 43,1(H) x 143,9(D) mm	
Weight		636 g	

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 European Quality





Symbol	Description
1	Body
2	Front panel
3	Rear panel
4	Deco Bar
5	BNCs

