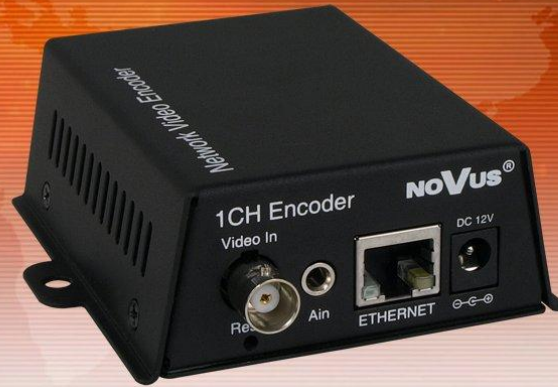


## Servere IP NVIP-VS101LITE



### Caracteristici

- Compresie audio si video in timp real si transmisie prin retea
- Compresie: MPEG-4/M-JPEG
- Rezolutia capturii/transmisiei :
  - D1 (720 x 576)
  - 4CIF (704 x 576)
  - VGA (640 x 480)
  - 2CIF (704 x 288)
  - CIF (352 x 288)
  - QVGA (320 x 240)
  - QCIF (176 x 144)
- Compresia "video stream", rezolutia, viteza si calitatea se definesc pentru fiecare canal
- Citeste protocolul RTP/RTSP pentru transmisia audio si video
- Multicast/unicast support pentru transmisia de date
- Filtru hardware deinterlacing
- Detectia de miscare hardware
- Transmisie audio
- Software: NMS (NOVUS MANAGEMENT SYSTEM) pentru inregistrari video, monitorizare live, playback si administrarea server-ului video de la distanta
- Alimentare: 12 VDC (230 VAC/12 VDC PSU inclus in set)

Specificatii	Description
Intrare video	1 x BNC
Standard video	NTSC/PAL, configurabil pentru fiecare canal
Video Compression	MPEG-4/M-JPEG
Audio Input	1
Audio Compression	PCM, a-LAW, $\mu$ -LAW
Resolution	D1 (720 x 576), 4CIF (704 x 576), VGA (640 x 480), 2CIF (704 x 288), CIF (352 x 288), QVGA (320 x 240), QCIF (176 x 144)
Frame Rate	25 fps/canal pentru fiecare rezolutie (PAL) 30 fps/ canal pentru fiecare rezolutie (NTSC)
External Ports	1 x interfata Ethernet - RJ-45, 10/100 Mbit/s
Filtru Deinterlacing	Hardware
Motion Detection	Hardware
Criptarea datelor	AES (Criptarea stream independenta: video, audio si date)
Time Synchronization	Sincronizare automata cu serverul NTP
Network Protocols Support	HTTP, FTP, SMTP, NTP, DDNS, DHCP, UDP, TCP, RTP, RTSP, unicast, multicast
IR LED	NMS
Power Supply	12 VDC (230 VAC/12 VDC PSU inclus in set)
Power Consumption	3.2 W

Specificatii	Description
Operating Temperature	0°C ~ 60°C
Umiditate	0% ~ 85% (non-condensing)
Dimensions (mm)	94 (W) x 36 (H) x 88 (L)
Weight	265 g
*	dostępne wkrótce