

COMPARATIVA DECODIFICADORES DATAVIDEO 2024

MODELO	NVD-45	NVD-40	NVD-35 MARK II	NVD-30 MARK II
CODIGO CRAMBO	95851	91781	90106	90105
Product	4K SDI IP Video Decoder	4K HDMI IP Video Decoder	SDI IP Video Decoder	HDMI IP Video Decoder
URL	https://datavideo.com/eu/product/NVD-45	https://datavideo.com/eu/product/NVD-40	https://datavideo.com/eu/product/NVD-35+MARK+II	https://datavideo.com/eu/product/NVD-30+MARK+II
Audio/Video Input	Stream Input: RTSP over UDP (Unicast / Multicast) RTSP over TCP RTSP over HTTP SRT (Secure Reliable Transport) caller MPEG-TS over UDP RTMP Pull RTMP Push (Internal Server) UDP raw (Unicast/Multicast) HLS over HTTP MPEG-TS over TCP Pull Supported video sharing websites	Stream Input: RTSP over UDP (Unicast / Multicast) RTSP over TCP RTSP over HTTP SRT (Secure Reliable Transport) caller MPEG-TS over UDP RTMP Pull RTMP Push (Internal Server) UDP raw (Unicast/Multicast) HLS over HTTP MPEG-TS over TCP Pull Supported video sharing websites	Stream Input · RTSP over UDP (Unicast / Multicast) · RTSP over TCP · RTSP over HTTP · SRT (Secure Reliable Transport) caller · MPEG-TS over UDP · RTMP Pull · RTMP Push (Internal Server) · UDP raw (Unicast/Multicast) · HLS over HTTP · MPEG-TS over TCP Pull · Video sharing websites	Stream Input · RTSP over UDP (Unicast / Multicast) · RTSP over TCP · RTSP over HTTP · SRT (Secure Reliable Transport) caller · MPEG-TS over UDP · RTMP Pull · RTMP Push (Internal Server) · UDP raw (Unicast/Multicast) · HLS over HTTP · MPEG-TS over TCP Pull · Video sharing websites
Audio Output	2 x RCA(L/R) SDI embedded audio	2 x RCA(L/R) HDMI embedded audio	2 x RCA(L/R) SDI embedded audio	2 x RCA(L/R) HDMI embedded audio
Video Output	12G-SDI x 2 (Digital) Composite x 1 (Analogue)	HDMI 2.0 x 1 (Digital) Composite x 1 (Analogue)	Composite (analogue) SDI (digital)	Composite (analogue) HDMI (digital)
Network Feature	1x RJ-45 Female (10/100/1000M Ethernet) DHCP/Static IP	1x RJ-45 Female (10/100/1000M Ethernet) DHCP/Static IP	1x RJ-45 Female (10/100M Ethernet) DHCP/Static IP	1x RJ-45 Female (10/100M Ethernet) DHCP/Static IP
Supported Video Resolution	3840x2160p: 60/59.94/50/30/29.97/25/24/23.98 (H.265 Only) 1080p: 60/59.94/50/30/29.97/25/24/23.98 1080i: 60/59.94/50, 720p: 60/59.94/50 576i 50 (PAL) 480i 60 (NTSC)	3840x2160p: 60/59.94/50/30/29.97/25/24/23.98 (H.265 Only) 1080p: 60/59.94/50/30/29.97/25/24/23.98 1080i: 60/59.94/50, 720p: 60/59.94/50 576i 50 (PAL) 480i 60 (NTSC)	1080p 60/59.94/30/29.97/25/24 1080i 60/59.94/50 720p 60/59.94/50 576i 50 (PAL) 480i 60 (NTSC)	1080p 60/59.94/30/29.97/25/24 1080i 60/59.94/50 720p 60/59.94/50 576i 50 (PAL) 480i 60 (NTSC)
Supported Decoding Resolution	Up to 2160p60/50	Up to 2160p60/50	Up to 1080p60/50	Up to 1080p60/50
Control	Web browser UI for configuration and control Socket commands	Web browser UI for configuration and control Socket commands	Web browser UI for configuration and control. TCP/IP Socket commands	Web browser UI for configuration and control. TCP/IP Socket commands
Update	Automatic firmware upgrade	Automatic firmware upgrade	Automatic firmware upgrade	Automatic firmware upgrade
Power	Input AC 100~240V Switching Adaptor Output DC 12V / 1A	Input AC 100~240V Switching Adaptor Output DC 12V / 1A	Input AC 100~240V Switching Adaptor Output DC 12V / 1A	Input AC 100~240V Switching Adaptor Output DC 12V / 0.5 A
Environmental Conditions	Operating temperature: 0~40°C, Storage temperature: -20~60°C	Operating temperature: 0~40°C, Storage temperature: -20~60°C	Operating temperature: 0~40°C, Storage temperature: -10~60°C	Operating temperature: 0~40°C, Storage temperature: -10~60°C
Dimension (LxWxH)	220 x 143 x 42 mm	220 x 143 x 42 mm	220 x 143 x 47 mm	220 x 143 x 47 mm
Weight	1 kg	1 kg	1 kg	1 kg
Power	DC 12V, 1A	DC 12V, 1A	DC 12V, 1A	DC 12V, 0.5A
What's in the Box	1 x NVD-45 product 1 x AD Switch DC 12V 1 x Remote Control	1 x NVD-40 product 1 x AD Switch DC 12V 1 x Remote Control	1 x NVD-35 MARK II product 1 x AD Switch DC 12V 1 x Remote Control	1 x NVD-30 MARK II product 1 x AD Switch DC 12V 1 x Remote Control