

TVE-DEC11

TruVision IP Mpx Decoder, 8 *720P till en utgång, BNC, VGA, HDMI, ljud, larm, 12 VDC

Overview

The TruVision High Definition IP Video Decoder is the ideal solution to convert compressed IP video streams to analog video output for optimal video surveillance. Based on an advanced DSP and stable-embedded system design, the TruVision High Definition Video Decoder provides high-resolution decoding functionality for both live-view and playback streams from TruVision IP cameras, DVRs and NVRs.

This unit can decode two 5 MPX, four 1080p, eight 720p or sixteen 960H resolution images while transmitting over multiple output interfaces. The decoder can decode the multiple streams from a TruVision 360° degree camera. Up to 64 discrete IP streams can be displayed using the decoder's sequencing function.

Remote Video Display

The TruVision High Definition IP Video Decoder can also be used to display video at remote locations by connecting it to IP streams and decoding it through one of the unit video outputs with no PC required.



Detaljer

- Multi-channel decoder
- Choice between three video outputs (HDMI, VGA, BNC)
- TruVision IP cameras (up to 5MPX)
- Full HD output
- Single camera view
- Sequence up to 64 cameras
- Up to 16 split view at 960H
- Real-time decoding
- Connects to TruVision NVRs & IP cameras

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Tekniska specifikationer

Allmänt

Teknik	Avkodare (IP till analog)
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Video / ljudingångar

Videostandard	NTSC, PAL
Videokomprimering	H.264, MPEG-4
Ljudkomprimering	AAC, G.711a, G.711u, G.722, MPEG2-L2

Video- / ljudutgångar

Video utgånger	BNC, HDMI, VGA
Upplösning för videoutgång	CVBS (BNC): 960H, HDMI: 1920x1080@50/60Hz / 1600x1200@60Hz / 1280x1024@60Hz / 1280x720@50/60Hz / 1024x768@60Hz, VGA: 1920x1080@50/60Hz / 1600x1200@60Hz / 1280x1024@60Hz / 1280x720@50/60Hz / 1024x768@60Hz

Gränssnitt

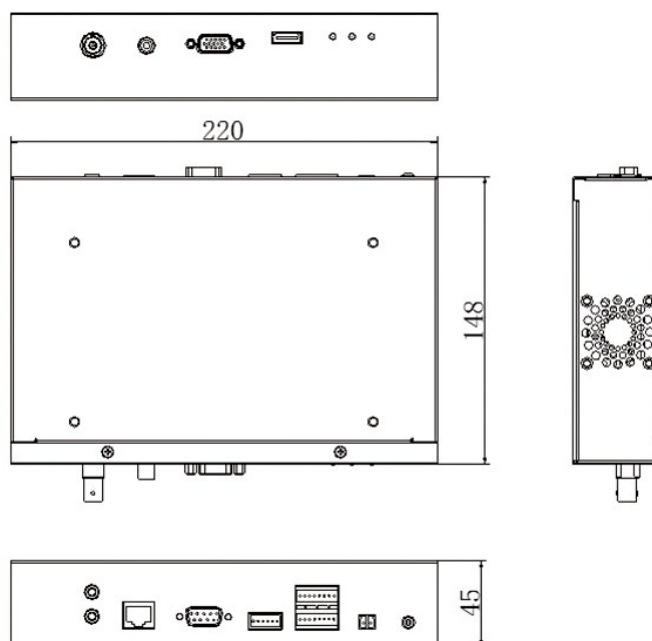
Larmingångar	4
Larm ut	4

Elektrisk

Strömförsörjningstyp	VDC
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Fysisk

Formfaktor	Skrivbord
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