

TVE-810

TruVision IP Encoder, 8 kanaler, 960H, ljud, larm, RS-485, 12 VDC, desktop

Overview

The TruVision TVE Series IP Video Encoders includes 1-, 4-, 8- and 16-channel encoders, allowing you to transform analog camera signals to a H.264 compressed IP signal. This product is an ideal solution to help you gradually upgrade and migrate video surveillance systems from analog to IP. Instead of replacing entire systems, viable analog cameras can be integrated in new IP based systems, simply by using the range of TruVision encoders.

Compression & streaming

TruVision encoders utilize H.264 compression with dual-streaming capability, making it easy to manage the encoder's bandwidth usage. These encoders are designed to adhere to PSIA and ONVIF open communication standards, and also support a CGI command set for simple integration into any IP system. Video streams can be set for high and low bandwidth and images can be streamed for live viewing or sent to a designated recording location.



Detaljer

- 8 channel encoder
- Supports H.264, MPEG4 and MJPEG compression
- Real-time 960H on all channels
- Encoding resolution 960H, 4CIF, 2CIF, CIF, QCIF
- Dual streaming functionality
- Compliant to ONVIF/PSIA/CGI
- 8 channel audio input
- 8 alarm inputs
- 4 alarm output

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Tekniska specifikationer

Allmänt

Teknik	Kodare (analog till IP)
Stöd för videostandard	CGI, ONVIF, PSIA
Rörelsedetektor	Ja
PTZ-protokoll som stöds	Pelco-D, Pelco-P, TruVision RS-422, TruVision RS-485
Vattenstämpel	Ja
NAS support	Ja
Programvarukompatibilitet	Advisor Management Software (ATS8600), et MAStErMind, OnGuard, Prism, Prism Mobile, TruPortal, TruVision Navigator, TVRmobile, UltraView

Video / ljudingångar

Videostandard	NTSC, PAL
Videokomprimering	H.264, MJPEG, MPEG-4
Analoga videoingångar	8
Ljudkomprimering	G.711

Video- / ljudutgångar

Strömtyp	Video, Video & audio
Multi streaming	Dual Streaming
Hovedstrømopløsning fps	2CIF@25fps, 4CIF@25fps, 960H@25fps, CIF@25fps
Substrømuppløsning fps	2CIF@8fps, 4CIF@4fps, 960H@2fps, CIF@12fps, QCIF@25fps

Gränssnitt

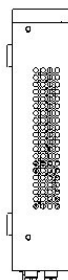
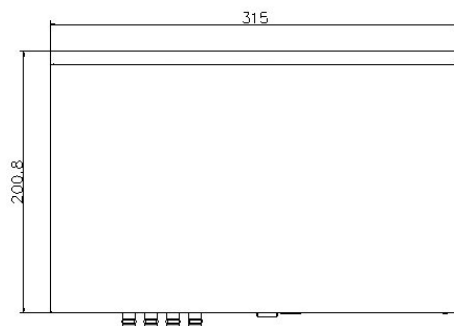
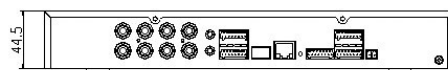
Seriellt gränssnitt	RS-485
Larmingångar	8
Larm ut	4

Elektrisk

Strömförsörjningstyp	VDC
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Fysisk

Formfaktor	Skrivbord
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