

TVT-5608

TruVision 2MPx, H.265/H.264, IP Turret kamera, varifocal objektiv 2.8~12mm motoriseret, ægte D/N, WDR, 30m IR, Audio, Alarmer, Micro SD/SDHC/SDXC Slot, PoE (802.3-af)/12VDC,

Overview

The TruVision Series 6 line of IP turret cameras leverages the latest H.265 video compression technology to bring state-of-the-art, high-definition pictures to the mass video surveillance market. With video resolutions from 2 megapixel to 4K, these IP cameras represent a flexible video surveillance device to meet any need. Equipped with advanced technology and signal processing capability, they effectively capture video under challenging conditions.

TruVision cameras utilize H.265 and/or H.264 compression technology with triple-streaming capability, making it easy to manage the camera's bandwidth usage. Motorized varifocal lens technology allows the user to remotely adjust the varifocal lens and focus the camera with the touch of a button. Recording to a local MicroSD card (not included) protects data in the event of network disruptions.

These cameras go above and beyond standard motion detection with enhanced alarm capabilities, including cross line detection, intrusion detection and face detection features. Each is user-configurable to best suit the installation environment. A Region of Interest function (ROI) ensures specific portions of an image are given priority during instances of high network traffic or network degradation.



Detaljer

- Maximum Resolution: 1920 x 1080
- H.265 and/or H.264 compression with triple-streaming functionality
- Motorized zoom lens 2.8 to 12 mm
- Motorised IR Cut Filter
- ONVIF Profile G and S open standards
- Edge recording up to 128GB SDHC card
- Up to 50 m IR illumination
- Up to 120 dB Wide Dynamic Range
- Video intelligence: face detection, intrusion detection, cross line detection

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Tekniske specifikationer

Generelt

Teknologi	IP
Videostandard	NTSC, PAL
Image settings	Mirror, ROI (Region Of Interest)
Softwarekompatibilitet	OnGuard, Prism, TruVision Navigator, TVRmobile, UltraView, Web Browser

Kamera

Sensorstørrelse	1/2.8"
Maks. løsnings	2 MP
Sensorscanning	Progressive
Sensortype	CMOS
Lukketid	1/3 to 1/100,000 s

Belysningsdydeevne

WDR-type	True WDR
WDR	120 dB
Digital støjreduktion	3D DNR
Dag nat	True Day/Night
Motoriseret IR-skåret filter	Ja
Farvesensitivitet	0.01 Lux @ (F1.2, AGC ON), 0.018 Lux @ (F1.6, AGC ON)
S / H-følsomhed	0 lux with IR on
S / H-udløser	Auto/Schedule/Triggered by alarm in
Infrarød (IR)	Ja
IR-rækkevidde	Up to 30 m

Indkodning

Video streams	3
Hovedstrømskomprimering	H.264, H.265
Understrømskomprimering	H.264, H.265, MJPEG
Tredje strømkomprimering	H.264, H.265
Video bithastighed	32 to 16 Mbps
Hovedstrømsopløsninger	1280 x 720 (XVGA), 1280 x 960 (720p), 1920 x 1080 (1080p)
Understrømsopløsninger	320 x 240 (QVGA), 640 x 360 (nHD), 640 x 480 (VGA), 704 x 576 (4CIF)
Tredje strømsopløsninger	1280 x 720 (XVGA), 1920 x 1080 (1080p), 352 x 288 (CIF), 640 x 360 (nHD)
Maks. opløsning @ fps	1920 x 1080 @ 25/30 fps

Linse

Objektivtype	Varifokal
Brændvidde	2.8 to 12 mm (horizontal FOV: 110 to 31°, vertical FOV: 58 to 18°, diagonal FOV: 136 to 36°)
f-stop	F1.6
Auto fokus	Ja
Motoriseret zoom	Ja

Netværk

Netværksgrænseflade	RJ-45 10/100 Mbps self-adaptive Ethernet interface
Integration	ONVIF Profile G, ONVIF Profile S
Understøttede netværksprotokoller	802.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, QoS, RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP

Audio

Lydkomprimering	G.711a, G.722.1, G.726, MP2L2, PCM
Lyd ind	1 line in/mic.in
Audio ud	1 line out

Alarm I/O

Alarmindgange	1
Alarmuitgangen	1 (up to 12 VDC, 30 mA)
Alarm I / O-forbindelse	Terminal block

Opbevaring

Understøttelse af lokal opbevaring	Ja
Lokal opbevaringstype	Built-in Micro SD/SDHC/SDXC card slot
Max. SD card capacity	128GB

Video-intelligens

Alarmtrigger	HDD error, HDD full, Invalid login, IP address conflict, Motion detection, Network disconnected, Video tampering
ROI	Support 1 fixed region for main stream and sub-stream
Smart event	Advanced motion detection, Face detection, Intrusion detection, Line crossing detection

Elektrisk

Driftsspænding	12 VDC ± 25%, terminal block / PoE (802.3af, class 3)
Strømforsøg	max. 10 W @ 12 VDC
Nuværende forbrug	0.85 A @ 12 VDC

Fysisk

Fysiske dimensioner	136 x 146 mm 5.4 x 5.7 in.
Nettovægt	1200 g 2.6 lb.
Farve	Grå
Form Factor	Turret

Miljø

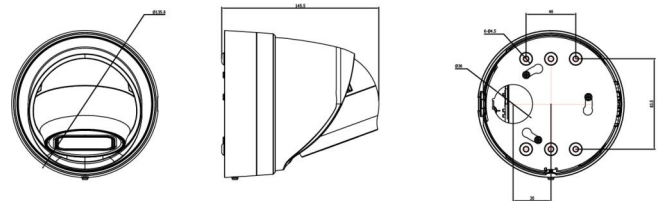
Vandalt bevis	Ja
Effektvurdering	IK10
Miljø	Udendørs
Driftstemperatur	-30 to +60°C -22 to +140°F
Relativ luftfugtighed	<95% (non-condensing)
IP-vurdering	IP67

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Regulerende

Overholdelse CE, FCC, REACH, RoHS, UL, WEEE



Unit: mm



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