

TVB-5404

UDGÅET!

TruVision IP Bullet Camera, 3 MPX, 8 til 32mm Motor objektiv

Overview

The TruVision line of IP bullet form factor 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 camera resolutions of 2, 3, or 5 megapixel, 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.264 and/or H.265 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 length and focus the camera with the touch of a button. Select models feature Super Low Light technology, which provides a clear image in low lighting conditions with a minimum of "grainy" interference. 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 lines, intrusion, de-focus and face detection features. Each is user-configurable to best suit the installation environment. A Region of Interest function ensures specific portions of an image are given priority during instances of high network traffic or network degradation.

Location-specific functions include a Hallway View Mode to provide a portrait view of a hallway or corridor, a De-Fog Mode to help resolve images through fog or rain and Electronic Image Stabilization for installations subject to physical vibration or shaking.



Detaljer

- Maximum Resolution: 2048 × 1536
- Maximum Real Time Resolution: 2048 × 1536 @ 25 fps
- Designed to PSIA and ONVIF Profile G and S open standards
- H.265 and/or H.264 compression with triple-streaming functionality
- Edge recording up to 128GB SDHC card
- 1/2.8" CMOS image sensor
- Motorized IR Cut Filter
- Low Light: Color: 0.008 Lux @ (F1.2, AGC ON), 0 Lux IR ON
- Motorized Lens 8 to 32mm
- Up to 80m IR illumination
- Up to 120dB Wide Dynamic Range
- Intelligence (Face detection, Audio Exception Detection, Intrusion Detection, De-focus Detection, Region of Interest (ROI), Electronic Image Stabilization (EIS), Defog, Scene Change Detection, Cross Line Detection, Advanced Motion Detection, Region Entrance Detection, Region ExitDetection, Object Removal, Object Left Behind, Object Counting)

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Tekniske specifikationer

Generelt

Teknologi	IP
Image settings	Hallway View, Mirror, ROI (Region Of Interest)
Videoudgang	BNC Composite PAL / NTSC
Softwarekompatibilitet	OnGuard, Prism, TruVision Navigator, TVRmobile, Web Browser

Kamera

Sensorstørrelse	1/2.8"
Maks. løsnings	3 MP
Sensorscanning	Progressive
Sensortype	CMOS

Belysningsdydeevne

WDR-type	True WDR
Dag nat	True Day/Night
Motoriseret IR-skåret filter	Ja
Infrarød (IR)	Ja

Indkodning

Understrømskomprimering	H.264, MJPEG
Understrømsopløsninger	176 x 144 (QCIF), 352 x 288 (CIF), 704 x 576 (4CIF)

Linse

Objektivtype	Varifokal motoriseret
Auto iris	Ja
Auto fokus	Ja
Motoriseret zoom	Ja

Netværk

Integration	CGI, ONVIF, PSIA
Understøttede netværksprotokoller	802.1x, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, IPv4, IPv6, NTP, PPPoE, QoS, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP

Audio

Lydkomprimering	G.711, G.722.1, G.726, MP2L2
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Alarm I/O

Alarmindgange	1
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Opbevaring

Understøttelse af lokal opbevaring	Ja
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Video-intelligens

Alarmtrigger	Motion detection, Privacy Masking, Video tampering
Smart event	Advanced motion detection, Audio exception detection, Defocus, Defog, Electronic Image Stabilization (EIS), Face detection, Intrusion detection, Line crossing detection, Object counting, Object left behind, Object removal detection, Region entrance detection, Region exiting detection, Scene change detection

Elektrisk

Strømforsyningstype	VDC
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Fysisk

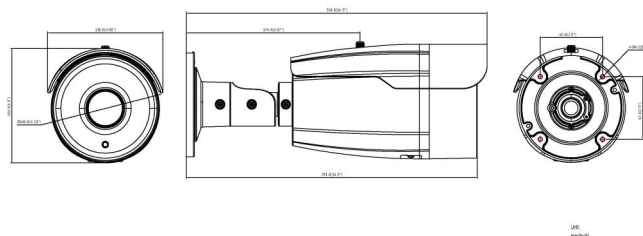
Farve	Grå
Form Factor	Kugle

Miljø

Vandalt bevis	Nej
Miljø	Udendørs

Regulerende

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