TVF-1106

TruVision 360 Degree IP Dome, 3.0 MPX, PAL, WDR, Outdoor, 1.19mm fisheye lens, true D/N, 10m IR, 2 way audio (built-in mic & speaker), SD/SHDC slot, PoE (803.af) /12VDC,IP66, IK10,

Overview

Ideally suited for a variety of applications including retail, commercial, law enforcement and education environments, the TruVision 360º network dome camera provides high-quality image capture, that delivers a complete view of indoor or outdoor areas for exceptional security coverage. Supporting 3MPx sensors, these cameras are PoE 802.3af powered making installation as easy as running a Category 5e cable to the camera location. Particularly effective in areas where a wide area needs to be covered, such as intersecting corridors, parking garages, counters and warehouses. The 360º camera can also be used in a wall-mount configuration to capture panoramic scenes. With an IR range of up to 10m, they can also be used in low-light environments and for 24/7 exterior surveillance. Extra mounting accessories are available for pendant mount and wall mount installation. The cameras can be used with our TruVision NVRs and Prism

Detaljer

- 3MPx 1/3" progressive scan CMOS
- Up to 2048 x 1536 real-time streaming
- 360° view angle
- Multiple viewing modes
- Multiple ePTZ streams with preset and patrol functions
- Up to 10m IR range
- 2-way audio, built-in mic and speaker
- Built-in SD/SDHC card slot
- Ceiling, wall and desk mount options
- Outdoor version
- Operating temperature range -30 to 60°C

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Tekniska specifikationer

Allmänt

Teknik	IP
Videostandard	PAL

Kamera

Sensorstorlek	1/3"
Max. upplösning	3 MP
Sensorsökning	Progressive
Sensortyp	CMOS
Totalt antal pixlar (H x V)	2048 x 1536
Digital S/N-förhållande	50 dB
Slutartid	1/25 to 1/100.000s

Ljusprestanda

WDR	120 dB
Digital brusreducering	3D DNR
Dag natt	True Day/Night
Motoriserat IR-skärfilter	Yes
Färgkänslighet	0.28lux @(F2.0, AGC ON)
S / V-känslighet	0 lux with IR
Infraröd (IR)	Yes
IR-intervall	10 m
IR-våglängd	850 nm

Kodning

Huvudströmskomprimering	H.264
Max. upplösning @ fps	2048 x 1536 @25 fps
Stöd för hög bildläge	50Hz: 1 x fisheye (2048 x 1536, 25fps) or (1536 x 1536, 25fps) or 4 x PTZ (800 x 600, 25fps)

Lins

Objektivtyp	Fast
Brännvidd	1.19 mm
f-stopp	1.4

Nätverk

Integration	CGI, ONVIF, PSIA

Ljud

Ljudkomprimering	AAC, G.711, G.726
Ljud in	Internal Microphone
Ljud ut	Internal Speaker

Lagring

Lokalt lagringsstöd	Ja
Lokal lagringstyp	Built-in SD/SDHC Slot
Max. SD card capacity	64 GB

Video intelligens

Larmutlösare	Motion detection, Video tampering

Elektrisk

Driftspänning	12 VDC
Strömförsörjningstyp	PoE i
Energiförbrukning	12 W max.
Nuvarande förbrukning	1 A

Fysisk

Fysiska dimensioner	167 x 45 mm
Nettovikt	767 g
Färg	Vit
Form Factor	360 grader

Miljö

Påverkan	IK10
Miljö	Utomhus
Driftstemperatur	-30 to +60°C -22 to +140°F
IP-betyg	IP66

Reglerande

Undfallenhet	C-tick, CE, FCC, REACH, RoHS, UL, WEEE

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