

TVF-5201

TruVision 360 ° IP -kamera, 6 MPx, sisätila, 15 m IR, 360 ° kalansilmälinssi

Overview

Ideally suited for a variety of applications, the TruVision 360° network dome cameras provide high-quality image capture that delivers a complete view of indoor or outdoor areas for exceptional security coverage. The 6 and 12MPx indoor and outdoor models are very effective for applications where wide areas need to be covered, such as intersecting corridors, parking garages, counters and warehouses. The cameras can also be used in a wall-mount configuration to capture panoramic scenes. With an IR range of up to 15 m, they can also be used in low-light environments and for 24/7 exterior surveillance. Extra accessories are available for pendant and wall mount installation.

ImmerVision lens

The ImmerVision panomorph lens is superior to traditional panoramic lenses. It beats traditional wide-angle technology in performance and video coverage and allows users to navigate within the panoramic camera image without distortion. Panomorph technology is the most effective way to achieve more coverage, better image quality and compatibility.

Smart retail analytics: Heat map and Intersection analysis

The embedded Heat Map and Intersection Analysis help retail owners to better understand the customer journey. It shows how customers move, how much time they spend in different zones and their in-store behaviour. This valuable data, which can also be exported or emailed periodically, gives an overview of the busiest and least busy times of day allowing retailers to optimize and allocate staff accordingly.



Yksityiskohdat

- 6 MPx 1/8" progressive scan CMOS
- H.265 compression
- 360-degree ImmerVision panomorph lens
- 180 and 360° panoramic views
- Heat map and Intersection analysis
- Multiple fisheye + ePTZ combined viewing modes
- Up to 15 m IR range
- 2-way audio, built-in mic and speaker
- Built-in SD/SDHC card slot
- Ceiling, wall and desk mount options

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Tekniset tiedot

Yleinen

Teknologia	IP
Videostandardi	NTSC, PAL
OSD	Picture Overlay

Kamera

Kennon koko	1/1.8"
Max. resoluutio	6 MP
Kennon lukeminen	Progressive
Kennon tyyppi	CMOS
Suljinaika	1 to 1/100,000 s

Valaistuksen suorituskyky

WDR-tyyppi	Digital WDR
WDR	120 dB
Digitaalinen kohinanvaimennus	3D DNR
Päivä / Yö	True Day/Night
Motorisoitu IR-suodin	Jo
Väriherkkyys	0.01 Lux @ (F1.2, AGC ON),
Mustavalko-herkkyys	0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR
Infrapuna (IR)	Jo
IR-alue	15 m - 3 LEDs, each individually controllable
IR-aallonpituus	850 nm

Koodaus

Main stream pakkaus	H.264, H.265
Sub stream pakkaus	H.264, H.265, MJPEG
Videon bittinopeus	32 to 16 Mbps
Main stream resoluutio	1280 x 1280, 2048 x 2048, 3072 x 2048
Sub stream resoluutiot	720 x 720
Max. resoluutio @ fps	3072 x 2048 @ 25/30 fps

Linssi

Linssin tyyppi	1,29 mm ImmerVision-panomorfinen linssi
f-stop	2.2

Verkko

Verkkoliitäntä	RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface
Integraatio	CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T, PSIA
Tuetut verkkoprotokollat	802.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, QoS, RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UDP, UPnP

Audio

Äänen pakkaus	G.711, G.722.1, G.726, MP2L2, PCM
Audio sisään	Built-in microphone + 1 line in 3.5 mm
Audio ulos	Built-in speaker + 1 line out 3.5 mm
Taux d'échantillonnage audio	16 to 160 Kbps depending on audio compression type

Hälytys I/O

Hälytystulot	1
Hälytyslähdöt	1 (max. 24 VDC, 1A)

Varastointi

Paikallisen tallennustilan Built-in micro SD/SDHC/SDXC slot tyyppi	
Max. SD card capacity	256 GB

Video älykkyyks

Häilytyksen liipaisin	Motion detection, Video tampering
ROI	4 fixed regions for main stream
Smart event	Audio exception detection, Heat map, Intersection analysis, Intrusion detection, Line crossing detection, Object removal detection, People counting, Region entrance detection, Region exiting detection, Unattended baggage detection

Sähkö-

Käyttöjännite	12 VDC ±20% PoE+ (802.3 at, class 4)
Virrankulutus	12 VDC, 1 A, max. 15 W PoE + (802.3at, 42.5 to 57 V), 0.3 A to 0.4 A

Fyysinen

Fyysiset mitat	164 x 152.8 x 43.8 mm 6.46 x 6.02 x 1.72 in.
Nettopaino	1400 g 3.09 lbs
Väri	Harmaa (Pantone 428c)
Form Factor	360 astetta

Ympäristö-

Ympäristö	Sisällä
Käyttölämpötila	-40 to +60°C 40 to +140°F
Suhteellinen kosteus	≤95% noncondensing

Säätely

Yhteensopivuus	C-tick, CE, FCC, REACH, RoHS, UL, WEEE
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Lens

FoV	Horizontal FoV 180° (wall mount) / 360° (ceiling/table mount)
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Network

Simultaneous live view	Up to 20 channels
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Viewing modes

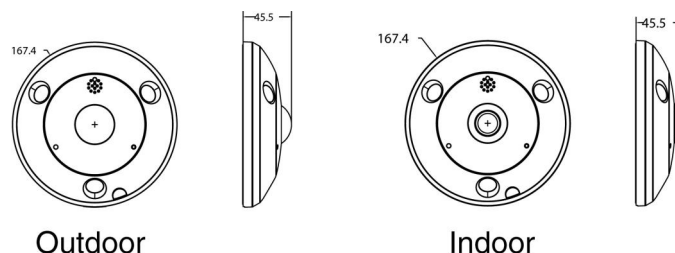
Nbr. of display modes	16
Software decoding	Ceiling mount: fisheye view, 180 panorama view, 360 panorama view, 360 panorama + PTZ, 360 panorama + 3 PTZ, 360 panorama + 6 PTZ, 360 panorama + 8 PTZ, 2 PTZ, 4 PTZ, fisheye + 3 PTZ, fisheye + 8 PTZ, half sphere
	Wall mount: fisheye view, panorama view, panorama + 3PTZ, panorama + 8 PTZ, 4 PTZ, fisheye + 3 PTZ, fisheye + 8 PTZ
	Table mount: fisheye view, 180 panorama view, 360 panorama view, 360 panorama + PTZ, 360 panorama + 3 PTZ, 360 panorama + 6 PTZ, 360 panorama + 8 PTZ, 4 PTZ, fisheye + 3 PTZ, fisheye + 8 PTZ
Hardware decoding	Ceiling mount: fisheye view, 180 panorama view, panorama view, 4 PTZ, fisheye + 3 PTZ
	Wall mount: fisheye view, 180 panorama view, panorama view, 4 PTZ, fisheye + 3 PTZ
	Table mount: fisheye view, 180 panorama view, panorama view, 4 PTZ, fisheye + 3 PTZ

Video intelligence

Intersection analysis	Detect and analyze flow in an intersection-like scene, and generate reports. Support one intersection with max. 10 ways.
Heat map	A graphic description of visits (calculated by number of people or dwell time) in a configured area. Space heat map and time heat map line chart can be generated.

Yhteensopivat tuotteet

Kategoria	Viite	Kuvaus
Kiinnikkeet ja Asennusjalat	TVF-BBM	
Kiinnikkeet ja Asennusjalat	TVF-CBM	
Kiinnikkeet ja Asennusjalat	TVF-WBM	



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