

TVGP-M01-0201-PTZ-G

Telecamera PTZ IP compatta TruVision da 2 MP, H.265+, IR da 50 m, zoom 10x, PoE+/12VDC, alimentatore incl.

Overview

TVGP-M01-0201-PTZ-G is a compact Pan Tilt Zoom IP camera for use in both indoor and outdoor installations. The camera's 2 megapixel resolution combined with excellent low light capabilities ensures you capture the required level of detail at all times.

The camera is fully programmable, with up to 300 preset tours.

The 8-zone privacy mask feature allows these cameras to block out sensitive areas. In addition, the variety of intelligence features and analytics adds substantial value and enhanced performance to any video system.

Video intelligence

The camera comes with a various built-in intelligent video features like line crossing detection, intrusion zone detection, region entry/exit detection and more. Some of these intelligence features can be refined further by adding person/vehicle classification to filter out unwanted events which automatically results in more efficient alarm event and storage management.

Technology

The camera features H.265+ compression to optimize its bandwidth and storage requirements. At the same time, H.264 which is also supported, allows the camera to be connected to legacy installations where needed.

ONVIF, PSIA and CGI command sets ensure that this camera can also be easily connected to virtually any video surveillance system.



Dettagli

- 2MP resolution
- 10x optical zoom, 16x digital zoom
- IR illumination up to 50 m
- Video intelligence with person/vehicle target classification
- Built-in microphone and speaker, audio alarms supported
- Flashing white alarm LED
- H.265+ compression

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Specifiche tecniche

Generale

Tecnologia	IP
Standard Video	NTSC, PAL
OSD	Text Overlay
Mascheramento della privacy	24 programmable polygon privacy masks, mask color or mosaic configurable
Compatibilità Software	TruVision Navigator, TVRmobile, Web Browser

Telecamera

Dimensioni del sensore	1/1.8"
Risoluzione Max.	2 MP
Scansione del sensore	Progressive
Tipo di sensore	CMOS
Rapporto digitale S/N	≥ 55 dB
Tempo di scatto	1/1 to 1/30,000 s

Prestazioni di illuminazione

Tipo WDR	True WDR
WDR	120 dB
Giorno / notte	True Day/Night
Rimozione del filtro IR motorizzata	Sì
Sensibilità del colore	Color: 0.005 Lux @ (F1.3, AGC ON), B/W: 0.001 Lux @ (F1.3, AGC ON), 0 Lux with IR
Infrarosso (IR)	Sì
Portata IR	50 m
Lunghezza d'onda IR	850nm

Codifica

Flussi video	3
Compressione flusso principale	H.264, H.264+, H.265, H.265+
Compressione flusso secondario	H.264, H.265, MJPEG
Compressione del terzo flusso	H.264, H.265, MJPEG
Velocità in bit video	32 to 16 Mbps
Risoluzione flusso principale	1280 x 720 (XVGA), 1280 x 960 (720p), 1920 x 1080 (1080p)
Risoluzioni flusso secondario	352 x 288 (CIF), 640 x 480 (VGA), 704 x 576 (4CIF)
Risoluzione del terzo flusso	1280 x 720 (XVGA), 1280 x 960 (720p), 1920 x 1080 (1080p), 352 x 288 (CIF), 640 x 480 (VGA), 704 x 576 (4CIF)
Risoluzione Max. @ fps	1920 x 1080 @ 25 fps

Lente

Lunghezza focale	2.8 to 28 mm - Horizontal FoV 108 to 19.8°, vertical FoV 56.4 to 11.5°
f-stop	Max. F1.3
Diaphragma automatico	Sì
Messa a fuoco automatica	Sì
Zoom motorizzato	Sì

Pan / tilt / zoom

Pan	Pan speed: configurable from 0.1 to 60°/s; preset speed: 60°/s
Inclinare	Tilt speed: configurable from 0.1 to 50°/s, preset speed 50°/s
Pan infinito	No, pan range 355°
Automaattinen kääntö	No
Zoom ottico	10x
Zoom digitale	16x
Posizioni preset	300
Tour preimpostati	8

Rete

Interfaccia di rete	RJ-45 10/100 Mbps self-adaptive Ethernet interface
Integrazione	CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T, SDK
Protocolli di rete supportati	802.1x, Bonjour, DDNS, DHCP, DNS, ezDDNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, RTCP, RTP, RTSP, SNMP, TCP/IP, UPnP

Audio

Compressione audio	G.711, G.722.1, G.726, MP2L2, PCM
Ingresso audio	1 built-in microphone
Uscita audio	1 built-in speaker, pre-defined and custom audio alarms supported
Bitrate audio	64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32-192 Kbps (MP2L2)

Allarme I/O

Ingresso di allarme	1
Uscita di allarme	1 relay output, 12 VDC power output of max. 0.7 W, flashing white alarm LED, audio alarms
Connessione allarme I/O	Individual wires

Memoria

Tipo di archiviazione locale	Built-in memory card slot, support microSD/SDHC/SDXC card
Capacità Max. di registrazione	256 GB

Intelligenza video

Attivazione allarme	HDD error, HDD full, Invalid login, Conflitto di indirizzi IP, Rete disconnessa
ROI	8 fixed regions for each stream
Analisi video	Rilevazione Audio exception, Face capture, Intrusion detection, Rilevazione Line crossing, Motion detection, Rilevazione oggetto rimosso, Rilevazione entrata in regione, Rilevazione uscita da regione, Rilevazione di bagagli incustoditi
Opzioni di intelligence	Face capture: can detect up to 30 faces simultaneously. Supports detecting, capturing, grading, selecting of faces in motion, and generates the best face picture.. Person/vehicle filtering: these options can be configured on line crossing, intrusion detection, region entry/exit detection.

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Elettrico

Tensione di esercizio	12 VDC, PoE (802.3at) 12VDC adapter included (without mains lead)
Consumo di energia	Max. 24 W

Fisico

Dimensioni fisiche	Ø 156.4 × 142.1 mm Ø 6.16 × 5.59 in.
Peso netto	Approx. 1.90 kg Approx. 4.19 lb.
Colore	Grigio (Pantone 428c)
Materiale	Metallo
Form Factor	PTZ
Montaggio	Montaggio a soffitto

Ambientale

Temperatura operativa	-30 to 65 °C -22 to 149 °F
Umidità relativa	90% or less non-condensing
IP rating	IP66

Regolatorio

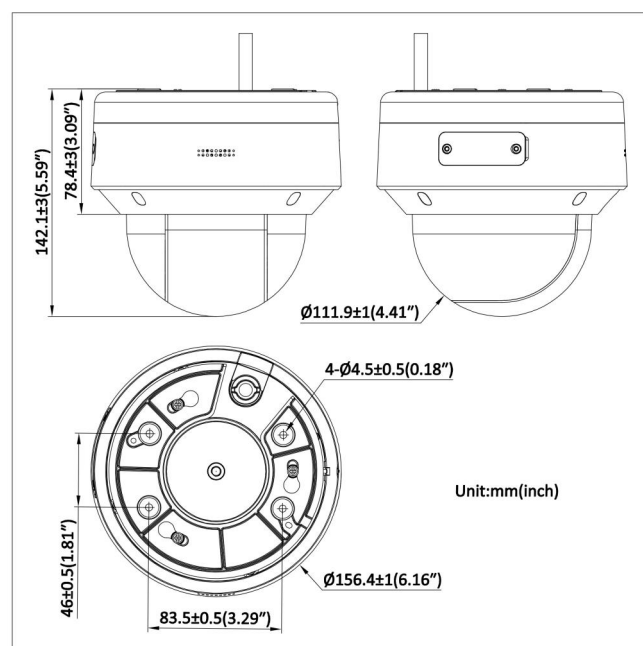
Conformità	CE, EMC, FCC, RCM, REACH, RoHS 3, UKCA, UL, WEEE
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General

Plugin-free web browser support	Google Chrome, Mozilla Firefox
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Network

Simultaneous live view	Up to 20 channels
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