TVGP-M01-0401-BUL-B

TruVision 4MP, H.265+, Câmara IP Bullet inteligente, 40 m IR, lente de 4 mm, preto

Product overview

The TruVision M-series IP bullet 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.

The cameras go above and beyond standard motion detection with enhanced alarm capabilities, including cross line detection, intrusion detection and face detection features. With its smart person/vehicle feature the camera can ignore irrelevant motion or VCA events which will automatically lead to less storage consumption and faster retrieval of relevant video events.

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. Recording to a local MicroSD card (not included) protects data in the event of network disruptions.



Detalhes

- Resolução máxima: 4MP (2688 x 1520)
- Classificação pessoa/veículo
- Inteligência de vídeo: deteção de intrusão, deteção de linhas cruzadas, deteção de rosto
- Iluminação IR até 40 m
- Compressão H.265+
- ONVIF Profile G, S, T open standards
- Gravação em cartão SDHC de 256 GB

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Especificações técnicas

General

Technology	IP
Video standard	NTSC, PAL
Image settings	Vue du couloir, Miroir, Région d'intérêt (ROI)
Privacy masking	Sim
Software compatibility	Milestone XProtect, OnGuard, TruVision Navigator, TVRmobile, Logiciel de navigation

Camera

Sensor size	1/3"
Max. resolution	4 MPX
Sensor scan	Progressif
Sensor type	CMOS
Shutter time	1/3 a 1/100,000 s

Lighting performance

WDR type	Vrai WDR
WDR	120 dB
Digital noise reduction	3D DNR
Day/night	Vrai jour / nuit
Motorized IR cut filter	Yes
Color sensitivity	Cores: 0.005 Lux @ (F1.6, AGC ON), 0 Lux com IR
Infrared (IR)	Yes
IR range	até 40 m
IR wavelength	850 nm

Encoding

Video streams	3
Main stream compression	H.264, H.265, H.265+
Sub stream compression	H.264, H.265, M-JPEG
Third stream compression	H.264, H.265
Video bit rate	32 a 8 Mbps
Main stream resolutions	1280 x 720 (XVGA), 1920 x 1080 (1080p), 2688 x 1520
Sub stream resolutions	640 x 360 (nHD), 640 x 480 (VGA)
Third stream resolutions	1280 x 720 (XVGA), 640 x 360 (nHD), 640 x 480 (VGA)
Max. resolution @ fps	2688 x 1520 @ 25/30 fps

Lens

Lens type	Fest
Focal length	4 mm, horizontal FoV 87°, vertical FoV 46°, diagonal FoV 104°
f-stop	F1.6
Auto iris	No

Network

Network interface	RJ-45 10/100 Mbit/s auto-adaptable interface Ethernet
Integration	ONVIF profil G, ONVIF profil S, ONVIF Profile T
Supported network protocols	802.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, Qos, RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP

Storage

Local storage type	Built-in Micro SD/SDHC/SDXC card slot
Max. SD card capacity	256 GB

Video intelligence

Alarm trigger	HDD error, HDD full, Inicio de sesión ilegal, Conflicto de direcciones IP, Mouvement, Red desconectada, Sabotage
ROI	Suporta 1 região fixa para o fluxo principal e o fluxo secundário
Smart event	Détection de mouvement avancée, Détection de visage, Détection d'intrusion, Détection de passage à niveau, Motion detection
Intelligence options	Deteção de pessoas/veículos em movimento, passagem de linha e deteção de intrusão

Electrical

Operating voltage	12 VDC, 0.5 A, PoE (802.3af, 36 a 57 V), 0.2 a 0.13 A
Power consumption	max. 7 W

Physical

Physical dimensions	Ø70 × 161.7 mm Ø2.8 × 6.4 in.
Net weight	490 g 1.1 lb.
Shipping weight	724 g 1.6 lb.
Colour	Schwarz
Material	Aluminium
Form Factor	Zylinder

Environmental

Environment	Draussen
Operating temperature	-30 a +60°C -22 a +140°F
Relative humidity	<95% sem condensação
IP rating	IP67

Regulatory

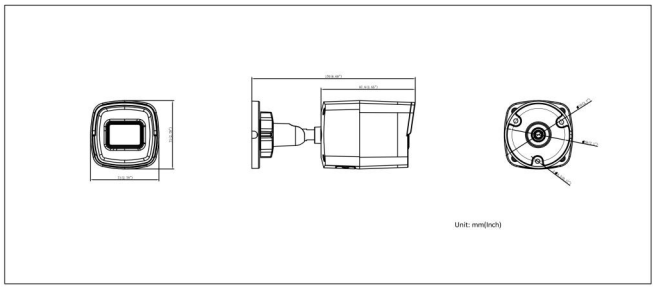
Compliancy	CE, FCC, REACH, RoHS, UL, WEEE

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Produtos compatíveis

Categoria	Referência	Descrição
Brackets & Mounts	TVB-BB1-B	Caixa traseira da câmara bullet TruVision, preta (para utilização com lente fixa bullet, preta)



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