

# TVW-5601

**Câmara Wedge Dome IP PoE, 2MPx, H.265/H.264, Lente 2.0mm, Áudio, LEDs IR, IP66, Cinzenta - TruVision**

## Product overview

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The TruVision Series 6 line of IP wedge 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.

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.

These cameras go above and beyond standard motion detection with enhanced alarm capabilities, including cross line detection, intrusion detection and face detection features. Each is user-configurable to best suit the installation environment. A Region of Interest function (ROI) ensures specific portions of an image are given priority during instances of high network traffic or network degradation.



## Detalhes

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- Maximum resolution: 1920 x 1080
- H.265 and/or H.264 compression with triple-streaming functionality
- ONVIF Profile G and S open standards
- Edge recording up to 128 GB SDHC card
- Up to 10 m IR illumination
- Up to 120 dB Wide Dynamic Range
- Video intelligence: face detection, intrusion detection, cross line detection
- Audio and alarm I/O

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## Especificações técnicas

Geral	
Tecnologia	IP
Video standard	NTSC, PAL
Modos de display	Visualização Corredor, Espelho, ROI (Região de interesse)
Software compatibility	OnGuard, Prism, TruVision Navigator, TVRmobile, UltraView, Web Browser

Câmara	
Sensor size	1/2.8"
Max. resolution	2 MPX
Varredura do sensor	Progressivo
Sensor type	CMOS
Relação S/N digital	50 dB (AGC Off)
Shutter time	1/3 to 1/100,000 s

Desempenho de iluminação	
WDR type	True WDR
WDR	120 dB
Digital noise reduction	3D DNR
Day/night	True Day/Night
Motorized IR cut filter	Sim
Color sensitivity	0.005 Lux @ (F1.2, AGC ON), 0 Lux with IR; Color: 0.009 lux @(F1.6, AGC ON)
Sensibilidade P/B	0 lux with IR on
B/W trigger	Auto/Schedule/Triggered by alarm in
Infrared (IR)	Yes
IR range	Up to 10 m

Codificação	
Video streams	3
Main stream compression	H.264, H.265
Sub stream compression	H.264, H.265, MJPEG
Compressão de terceira stream	H.264, H.265
Taxa bit vídeo	32 to 16 Mbps
Main stream resolutions	1280 x 720 (XVGA), 1280 x 960 (720p), 1920 x 1080 (1080p)
Sub stream resolutions	320 x 240 (QVGA), 640 x 360 (nHD), 640 x 480 (VGA), 704 x 576 (4CIF)
Resoluções de terceira stream	1280 x 720 (XVGA), 1920 x 1080 (1080p), 352 x 288 (CIF), 640 x 360 (nHD)
Resolução máx. @ fps	1920 x 1080 @ 25/30 fps

Lente	
Lens type	Fixa
Focal length	2.0 mm: Horizontal field of view: 132°, Vertical field of view: 77°, Diagonal field of view: 153°
f-stop	F2.0

Rede	
Network interface	RJ-45 10/100 Mbps self-adaptive Ethernet interface
Integração	ONVIF Profile G, ONVIF Profile S
Protocolos de rede suportados	802.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, Qos, RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP

Áudio	
Compressão de áudio	G.711, G.722.1, G.726, MP2L2
Audio in	2 inputs: Line in or Mic in (built-in microphone)
Audio out	1 output (line out)
Taxa de bits de áudio	64kbps(G.711) / 16kbps(G.722.1) / 16kbps(G.726) / 32-192kbps(MP2L2)

I/O Alarme	
Alarm inputs	1
Alarm outputs	1

Armazenamento	
Local storage support	Yes
Local storage type	Built-in Micro SD/SDHC/SDXC card slot
Capacidade máx. de armazenamento	128 GB

Vídeo inteligência	
Alarm trigger	Erro HDD, HDD cheio, Login ilegal, Conflito de endereço IP, Detecção de movimento, Desligado da rede, Sabotagem de vídeo
ROI	Support 1 fixed region for main stream and sub-stream
Vídeo análise	Detecção avançada de movimento, Detecção de face, Detecção de intrusão, Detecção cruzamento de linha

Elétrica	
Tensão de operação	12 VDC ± 25%, Φ 5.5 mm coaxial power plug PoE (802.3af, class 3)
Power consumption	max. 8 W @ 12 VDC

Físico	
Physical dimensions	110 x 56.4 mm 4.33 x 2.22 in.
Net weight	395 g 0.87 lb.
Colour	Cinzento
Fator de Forma	Cunha

Ambiental	
À prova de vandalismo	Yes
Impact rating	IK08
Ambiente	Exterior
Operating temperature	-30 to +60°C -22 to +140°F
Relative humidity	<95% (non-condensing)
Classificação IP	IP66

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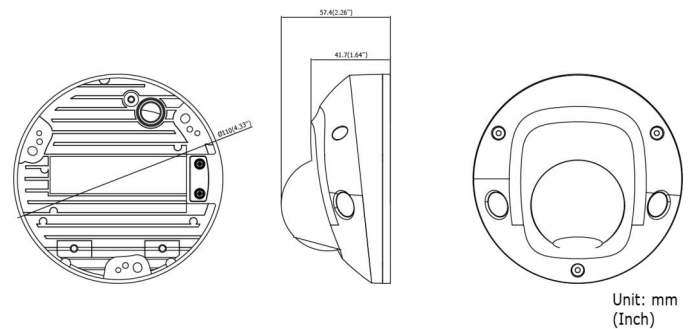
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## Regulamentação

Conformidade CE, FCC, REACH, RoHS, UL, WEEE

## Produtos compatíveis

Categoria	Referência	Descrição
Suportes & Montagem	TVW-BB1	Base para Câmara Wedge TruVision (para câmaras wedge S6)



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