

### TVD-5712

# TruVision IP Indoor Dome, 4MP, Super Low Light, 2.8 to 12 mm lens, 30 m IR, PoE (802.3-af)/12 VDC, IK10

#### Overview

The TruVision Series 7 IP indoor dome cameras with smart event capabilities available in 2, 4, 8 and 12MP resolution deliver high-quality images thanks to their extreme low light sensitivity and enhanced image processing. The rich set of features make these cameras the ideal choice for demanding security, surveillance and monitoring applications.

The cameras support up to 10 configurable video streams which allow users to optimize the camera's remote live view capabilities while controlling the bandwidth usage. The motorized varifocal lens with Piris technology allows users to remotely adjust the zoom level and focus to get crisp images anytime anywhere. In addition to the compatibility with other TruVision products and 3rd party VMS software, the cameras also support NAS recording or local MicroSD card recording to protect data in the event of network disruptions.

The enhanced embedded video intelligence capabilities go above and beyond standard event detection allowing operators to receive real-time event notifications and reduce the time needed for post-incident investigation.



#### **Details**

- Maximum resolution: 2560 x 1440
- H.265, H.264 and MJPEG compression
- 10 independent configurable video streams
- Motorized zoom lens 2.8 to 12 mm with auto-focus
- P-iris
- ONVIF Profiles S, G and T
- Rich video intelligence (VCA)
- Up to 30 m IR illumination
- Up to 140 dB Wide Dynamic Range
- Edge recording up to 256 GB with optional SD card

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#### **Technical specifications**

IP
NTSC, PAL
De-Fog, Electronic Image Stabilization, Hallway
View, Mirror
8 zones
BNC (on connector terminal block)
Milestone XProtect, OnGuard, TruVision
Navigator, TVRmobile, UltraView, Web Browser
1/1.8"
4 MP
Progressive
CMOS
1 to 1/100,000 s
ce
True WDR
140 dB
3D DNR
True Day/Night
Yes
Color: 0.002 Lux @ (F1.2, AGC ON), 0 Lux with IR
Auto/Schedule/Triggered by alarm in
Yes
Up to 30 m
10
H.264, H.265
H.264, H.265, MJPEG
H.264, H.265, MJPEG
32 to 16 Mbps
1280 x 720 (XVGA), 1920 x 1080 (1080p), 2560 x 1440
640 x 480 (VGA), 704 x 576 (4CIF)
1280 x 720 (XVGA), 1280 x 960 (720p), 1920 x
1080 (1080p), 640 x 480 (VGA), 704 x 576 (4CIF)
2560 × 1440 @ 25/30 fps
H.265, H.264, MJPEG
1920 x 1080 (1080p), 1280 x 720 (XVGA), 704 x 576 (4CIF), 640 x 480 (VGA)
704 x 576 (4CIF), 640 x 480 (VGA)
704 x 576 (4CIF), 640 x 480 (VGA) 1920 x 1080 (1080p), 1280 x 720 (XVGA), 704 x

Auto focus Yes  Auto focus Yes  Motorized zoom Yes  Network  Network  Network  Network interface RJ-45 10/100 Mbps self-adaptive Ethernet interface Integration CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T  Supported network Profice T  Supported network Profice MRJ-18, ISAPI, ISA	Lens	
Vertical FoV 56.2° to 21.9°, Diagonal FoV 134 to 45°  Auto forus Yes  Motorized zoom Yes  Network  Network  Network  Network interface RJ-45 10/100 Mbps self-adaptive Ethernet interface Integration CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T  Supported network B2.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTT HTTPS, ICMP, IGMP, IPV4, IPV6, NTP, PPP0E, Q RTCP, RTP, RTSP, SMTP, SMMP, TCP/IP, UPnP  Security Password protection, HTTPS encryption, 802.1 authentication (EAP-TLS, EAP-LEAP, EAP-MD5 watermark, IP address filter, basic and digest authentication for ONVIF, RTP/RTSP over HTT control timeout settings, security audit log, Tl 1.2  Audio  Audio compression G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in 1 line in/mic.in  Audio out 1 line out  Alarm I/O  Alarm I/O  Alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage support Yes  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS)  Options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Line crossing detection, Object removal detection, Region entrance detection	Lens type	Varifocal motorized
Auto focus Yes  Motorized zoom Yes  Network  Network  Network interface RJ-45 10/100 Mbps self-adaptive Ethernet interface  Integration CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T  Supported network protocols HTTPS, ICMP, IGMP, IPV4, IPV6, NTP, PPDE, Q RTCP, RTP, RTSP, SMTP, SMMP, TCP/IP, UPnP  Security Password protection, HTTPS encryption, 802: authentication (EAP-TLS, EAP-LEAP, EAP-MD5 watermark, IP address filter, basic and digest authentication for ONVIF, RTP/RTSP over HTTI control timeout settings, security audit log, Ti 1.2  Audio  Audio C  Audio audio 1 line in/mic.in  Audio out 1 line out  Alarm I/O  Alarm inputs 1 line out  Alarm inputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Line crossing detection, Unice crossing detection, Object removal detection, Region entrance detection	Focal length	Vertical FoV 56.2° to 21.9°, Diagonal FoV 134.5°
Auto focus Yes  Motorized zoom Yes  Network  Network  Network  Network interface  Integration  CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T Supported network  Protocols  RTTPS, ICMP, IGMP, IPV4, IPV6, NTP, PPP0E, Q RTCP, RTP, RTSP, SMTP, SMMP, TCP/IP, UPnP Security  Password protection, HTTPS encryption, 802. authentication for HTTP/HTTPS, WSE and dig authentication for ONVIF, RTP/RTSP over HTT control timeout settings, security audit log, Ti 1.2  Audio  Audio compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM Audio in 1 line in/mic.in Audio out 1 line out  Alarm I/O  Alarm inputs 1 alarm outputs 1 loutput (24 VAC/VDC, 1A max)  Alarm I/O connection  Terminal blocks  Storage  Local storage support  Ves Local storage support  Max. SD card capacity 256 GB Additional storage options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Line crossing detection, Object removal detection, Region entrance detection	Auto iris	
Network  NoVIF Profile G, ONVIF Profile S, ONVIF Profile S, ONVIF Profile T  Supported network  NoVIF Profile G, ONVIF Profile S,		
Network interface  RJ-45 10/100 Mbps self-adaptive Ethernet interface  Integration  CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T  Supported network protocols  RTCP, RTP, RTSP, SMTP, IPV4, IPV6, NTP, PPPDE, Q RTCP, RTP, RTSP, SMTP, SMMP, TCP/IP, UPNP  Security  Password protection, HTTP5 encryption, 802.: authentication (EAP-TLS, EAP-LEAP, EAP-MD5 watermark, IP address filter, basic and digest authentication for HTTP/HTTPS, WSSE and dig authentication for ONVIF, RTP/RTSP over HTTI control timeout settings, security audit log, TI 1.2  Audio  Audio compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in  1 line in/mic.in  Audio out  1 line out  Alarm I/O  Alarm inputs 1 alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection  Terminal blocks  Storage  Local storage support  Yes  Local storage fype  Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity  Additional storage  Options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Region entrance detection		
Integration  CGI, ISAPI, ONVIF Profile G, ONVIF Profile S, ONVIF Profile T  Supported network protocols  SUPPORTED T  SUPPORTED TO SUPP	Network	
ONVIF Profile T  Supported network protocols  B02.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTT HTTPS, ICMP, IGMP, IPW4, IPV6, NTP, PPPOE, Q RTCP, RTP, RTSP, SMTP, SMMP, TCP/IP, UPnP  Security  Password protection, HTTPS encryption, 802.1 authentication (EAP-TLS, EAP-LEAP, EAP-MD5) watermark, IP address filter, basic and digest authentication for ONVIF, RTP/RTSP over HTT control timeout settings, security audit log, Ti 1.2  Audio  Audio compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in  1 line in/mic.in  Audio out  1 line out  Alarm I/O  Alarm inputs  1 alarm outputs  1 output (24 VAC/VDC, 1A max)  Alarm I/O connection  Terminal blocks  Storage  Local storage support  Yes  Local storage type  Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity  Additional storage  Options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Network interface	
protocols  HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, Q RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP  Security  Password protection, HTTPS encryption, 802.1 authentication (EAP-TLS, EAP-LEAP, EAP-MD5 watermark, IP address filter, basic and digest authentication for HTTP/HTTPS, WSSE and dig authentication for ONVIF, RTP/RTSP over HTTI control timeout settings, security audit log, TI 1.2  Audio  Audio compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in  1 line in/mic.in  Audio out  1 line out  Alarm I/O  Alarm inputs  1 output (24 VAC/VDC, 1A max)  Terminal blocks  Storage  Local storage support  Local storage type  Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detectior	Integration	
authentication (EAP-TLS, EAP-LEAP, EAP-MD5) watermark, IP address filter, basic and digest authentication for HTTP/HTTPS, WSSE and dig authentication for ONVIF, RTP/RTSP over HTTI control timeout settings, security audit log, Ti 1.2  Audio  Audio Compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in  1 line in/mic.in  Audio out  1 line out  Alarm I/O  Alarm inputs  1 output (24 VAC/VDC, 1A max)  Alarm I/O connection  Terminal blocks  Storage  Local storage support Ves Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity  Additional storage options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection		802.1x, Bonjour, DDNS, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IGMP, IPv4, IPv6, NTP, PPPoE, QoS, RTCP, RTP, RTSP, SMTP, SNMP, TCP/IP, UPnP
Audio compression  G.711alaw, G.711ulaw, G.722.1, G.726, MP2L MP3, PCM  Audio in  1 line in/mic.in  Audio out  1 line out  Alarm I/O  Alarm inputs  1 output (24 VAC/VDC, 1A max)  Alarm I/O connection  Terminal blocks  Storage  Local storage support  Yes  Local storage support  Max. SD card capacity  256 GB  Additional storage  NAS (NFS,SMB/CIFS)  options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Security	Password protection, HTTPS encryption, 802.1x authentication (EAP-TLS, EAP-LEAP, EAP-MD5), watermark, IP address filter, basic and digest authentication for HTTP/HTTPS, WSSE and diges authentication for ONVIF, RTP/RTSP over HTTPS, control timeout settings, security audit log, TLS 1.2
Audio in 1 line in/mic.in Audio out 1 line out  Alarm I/O  Alarm inputs 1 Alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage support Yes Local storage support Yes Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS)  options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Audio	
Alarm I/O  Alarm I/O  Alarm inputs 1  Alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS)  options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Audio compression	G.711alaw, G.711ulaw, G.722.1, G.726, MP2L2, MP3, PCM
Alarm I/O  Alarm inputs 1 Alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS)  options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Audio in	1 line in/mic.in
Alarm inputs 1 Alarm outputs 1 output (24 VAC/VDC, 1A max) Alarm I/O connection Terminal blocks  Storage  Local storage support Yes Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS) options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Audio out	1 line out
Alarm outputs 1 output (24 VAC/VDC, 1A max)  Alarm I/O connection Terminal blocks  Storage  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS)  options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams  Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Alarm I/O	
Alarm I/O connection Terminal blocks  Storage  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage NAS (NFS,SMB/CIFS) options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Alarm inputs	1
Storage  Local storage support Yes  Local storage type Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity 256 GB  Additional storage options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Alarm outputs	1 output (24 VAC/VDC, 1A max)
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Local storage type  Built-in Micro SD/SDHC/SDXC card slot  Max. SD card capacity  256 GB  Additional storage options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Storage	
Max. SD card capacity 256 GB  Additional storage options  Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Local storage support	Yes
Additional storage options  Video intelligence  Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Local storage type	Built-in Micro SD/SDHC/SDXC card slot
Video intelligence  Alarm trigger HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Max. SD card capacity	256 GB
Alarm trigger  HDD error, HDD full, Invalid login, IP address conflict, Network disconnected  ROI  Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event  Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	_	NAS (NFS,SMB/CIFS)
conflict, Network disconnected  ROI Up to 4 fixed regions for one of 5 the first streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Video intelligence	
streams Dynamic region for face tracking  Smart event Advanced motion detection, Audio exception detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	Alarm trigger	
detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection	ROI	streams
detection, Unattended baggage detection	Smart event	detection, Defocus, Face detection, Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection, Region exiting detection, Scene change

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#### Tru Vision IP Indoor Dome, 4MP, Super Low Light, 2.8 to 12 mm lens, 30 m IR, PoE (802.3-af)/12 VDC, IK10

Electrical	
Operating voltage	12 VDC is recommended, 10 to 48 VDC, two-core terminal block PoE (802.3af, class 3), reverse polarity protection
Power consumption	12 VDC, 0.6 A, max. 8.0 W; PoE (802.3af, 36 V to
	57 V), 0.2 A to 0.3 A, class 3
	With external load connected to camera power
	output: 12 VDC, 0.8 A, max. 10.5 W; PoE (802.3af, 36 V to 57 V), 0.2 A to 0.3 A, class 3
	(802.3d1, 30 V to 57 V), 0.2 A to 0.3 A, Class 3
Physical	
Physical dimensions	Ф141 x 123 mm
	Φ5.5 x 4.8 in.
Net weight	900 g
	1.98 lb.
Colour	Grey
Form Factor	Dome
Environmental	
Impact rating	IK10
Environment	Indoor
Operating temperature	-30 to +60°C
	-22 to +140°F
Relative humidity	<95% noncondensing
Regulatory	
Compliancy	CE, FCC, REACH, RoHS, UL, WEEE
Accessories	
TVD-CB8	TruVision cup base for S7 indoor dome camera
TVD-BB3	TruVision indoor dome back box
TVD-BB3A	TruVision indoor dome angled back
TVD-M2-FM	TruVision indoor dome flush mount
TVD-M2-WM	TruVision indoor dome wall mount (mount
	diameter is 2.5 mm bigger than dome base)
TVD-LWB-2	TruVision L-Shape wall mount bracket
TVD-BS-5S	TruVision indoor dome smoked bubble
TVD-BS-5C	TruVision indoor dome clear bubble





