

## TVF-1107

TruVision 360 Degree IP Dome, 6.0 MPX, PAL, indoor, White



## Details

- 6MPx 1/1.8" Progressive Scan CMOS
- Up to 3072 x 2048 real-time streaming
- 360° view angle
- Multiple viewing modes
- Multiple ePTZ streams with preset and patrol functions
- Up to 10m IR range
- 2-way audio, built-in mic and speaker
- Built-in SD/SDHC card slot
- Ceiling, wall and desk mount options
- Indoor version
- Operating temperature range -30° to 60°C

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## **Technical Specifications**

Camera	
Sensor Size	1/1.8"
Max. Resolution	6 MPX
Sensor Scan	Progressive
Sensor Type	CMOS
Total Pixels (H x V)	3072x2048
Digital S/N ratio (dB)	50 dB
Electronic Shutter	1/25s to 1/100.000s
Lighting performance	9
Wide dynamic range (WDR)	Digital WDR
Digital Noise Reduction	3D DNR
Day/Night	True Day/Night
Motorized IR Cut Filter	Yes
Color Sensitivity	0.05 lux @ f1.2, AGC ON
B/W Sensitivity	0 lux with IR
B/W Trigger	1 lux
InfraRed (IR)	Yes
IR Range	10m
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Encoding	
Video Compression Main Stream	H.264
Main Stream Supported	1024 x 768 (XGA), 1280 x 720 (XVGA),
Resolutions	1280 x 960 (720p), 3072 x 2048
Sub Stream Supported	176 x 144 (QCIF), 352 x 288 (CIF), 704 x
Resolutions	576 (4CIF)
Max. Resolution @ fps	3072x2048 @ 25fps
Lens	
Lens Type	Fixed
Focal length	1.27mm
F-stop	2.8
Network	
Supported Video	CGI, ONVIF, PSIA
Standards	
Audio	
Audio Compression	G.711, G.726
Audio In	built-in
Audio Out	built-in
Storage	
Local Storage Support	Yes
Local Storage Type	SD/SDHC
Video intelligence	
Basic Alarm Detection	Motion, Tamper
General	1)
Technology	IP
Video Ctandard	DAL

Electrical		
Power supply type	VDC	
Power supply value	12 VDC	
	PoE (802.3 af)	
Physical		
Physical dimensions	167 x 45 mm	
Net weight	767 g	
Colour	White	
Form Factor	360 Degrees	
Environmental		
Vandal proof	No	
Operating temperature	-30 to +60°C	
	-22 to +140°F	
Environment	Indoor	

CE, FCC, REACH, RoHS, UL, WEEE

Standards & regulation

Compliancy



PAL

Video Standard