## **Product Data Sheet**



## TVB-5301

TruVision IP Fixed Bullet Camera, 2 MPX, 4mm Lens, WDR, 25m IR

#### Overview

TruVision® IP Megapixel Bullet IR Cameras by Interlogix bring high-definition images to the mass video surveillance market. With 2MPx or 4MPx resolution options, these cameras provide flexibility for a wide variety of applications.

The IP Megapixel Bullet IR Cameras also adhere to ONVIF® Profile G and S open communications standards as well as support CGI command set for simple integration into standard IP systems. By utilizing an integrated browser and micro SD memory card slot (varifocal lens model only), these cameras simplify remote, live monitoring/playback of edge-recorded audio and video. Memory card recording also helps protect data in the event of

network disruptions.



### Standard Features

- IR bullet camera
- Real time Full HD 1080p resolution
- Maximum resolution Full HD 1080p
- H.264 with dual streaming functionality
- 1/3" CMOS Progressive Scan
- Motorized IR cut filter
- Wide Dynamic Range (120dB)
- 0 Lux (IR on)
- Up to 25m IR illumination
- Fixed 4mm lens
- Designed to PSIA and ONVIF Profile G and S open standards

# TVB-5301

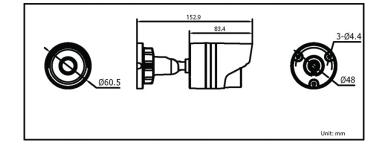
TruVision IP Fixed Bullet Camera, 2 MPX, 4mm Lens, WDR, 25m IR

### Specifications

Camera Sensor Size:	1/3"
SD / MPX:	2MPX
Sensor scan:	Progressive Scan
Sensor type:	CMOS
IP Compression / Standard:	H.264 / MJPEG
Maximum Resolution:	1920 x 1080
Maximum Real-Time	
Resolution (@ fps): Digital S/N ratio:	1920 x 1080 @ 25/30 fps 50dB (AGC OFF)
Electronic shutter:	1/3s to 1/10.000s
Certification:	FCC, CE, UL, WEEE, RoHS, REACH
Lighting performance	FCC, CE, OL, WEEE, ROHS, REACH
Wide Dynamic Range:	WDR
WDR in dB:	120dB
Digital noise reduction:	3D DNR
Day/Night:	True Day/Night
Motorized IR Cut Filter:	Yes
	0.01 lux @ f1.2, AGC ON
Minimum Illumination:	0 lux with TR
IR Range:	Up to 25m
IR Wavelength:	850nm
Housing	Dullat
Camera type:	Bullet
IP rating:	IP 66
Outdoor:	Yes
Rugged:	No
Lens	Fixed
Control type:	Fixed
Optical zoom:	No
Focal length:	4mm 2
F-stop:	
Autoiris:	No
Varifocal: Zoom lens:	No
Zoom lens: Autofocus:	
	No
Power consumption Voltage Input:	12VDC ± 10%
Current:	Max. 0.42A
	Max. 0.42A Max. 5W
Power Consumption: PoE:	PoE(802.3af)
Network	rul(uuz.jai)
ONVIF:	Interoperability ONVIF (Profile G/S)
PSIA:	Yes
CGI:	Yes
Network Protocols:	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, HTTPS, FTP, 802.1x, Qos, IPv6
Local Storage	
Media:	No
Capacity:	No
Camera Alarms	
Intelligence:	Motion Detection, Tamper Proof, Privacy Mask, Dual_VCA, Intrusion Detection, Cross Line, ROI (Region of Interest)
Input/Output:	NO
Display	
Display Mode:	Flipped horizontally (up/down), vertically (right/
Mechanical / Environmental	left) or centered, Hallway view
Dimensions:	Ø 60 × 153mm (2,4 x 6 in)
Weight:	373g (8.22lb)
Cold start Temperature	-20°C (-14°F)

**Ordering Information** 

Part No.	Description
TVB-5301	TruVision IP Fixed Bullet Camera, 2 MPX, 4mm Lens, WDR, 25m IR





As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative. TVB-5301-2016-11-25 06:15:27 Released :24-NOV-16