

TVT-2404

TruVision 5 MPX HD-TVI Motorized Turret camera, 2.8-12mm lens - PAL

Overview

TruVision HD-TVI Turret Cameras from Interlogix deliver cost-effective surveillance with 5 MPx resolution HD-TVI technology over existing coaxial cable. Ideal for new or existing projects, HD-TVI bullet cameras are quick and easy to install and can help users stay within budget constraints without compromising security needs.

With the ability to see in low-light conditions, HD-TVI Turret cameras provide color images by day and black-and-white images in night-time applications; in conjunction with IR illumination.

These cameras are specifically designed for use with TruVision HD-TVI DVRs that support 5MPx resolutions. Support for 5 MPx resolution is limited to specific BNC ports, based on the recorder. Refer to the TruVision HD-TVI recorder guidelines for more details. Please note that first generation TruVision HD-TVI DVRs will not support these cameras.



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- 5MPx HD-TVI resolution
- Motorized 2.8-12mm Varifocal lens
- HD-TVI technology for transmitting high quality video over existing coax cable
- TruVision over-the-coax support for efficient remote access to local camera OSD menu and lens configuration
- Digital Wide Dynamic Range (DWDR)
- Built-in IR-illuminators to cover low light scenes up to 40m, including Smart IR function to optimize IR illumination
- IP67 rating for optimal outdoor use
- Multiple mounting options, including Turret mounting plate
- Cable protection/management

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Camera	
Sensor Scan	Progressive
Sensor Type	CMOS
Max. Resolution	5 MPX
Total Pixels (H x V)	2592 x 1944
Digital S/N ratio (dB)	>62dB
Electronic Shutter	NTSC: 1/30 s to 1/50,000 s; PAL: 1/25 s to 1/50,000 s
Lighting performance	
Wide dynamic range (WDR)	Digital WDR
Day/Night	True Day/Night
Motorized IR Cut Filter	Yes
B/W Sensitivity	0.01 lux @ f1.2 (AGC On); 0 lux with IR
InfraRed (IR)	Yes
IR Range	40m
Encoding	
Main Stream Supported Resolutions	1920 x 1080 (1080p), 2592 x 1944
Max. Resolution @ fps	2560 (H) x 1944 (V) @ 12.5 fps
Lens	
Focal length	2.8-12mm
Auto-focus	Yes
Motorized Zoom	Yes
Lens Type	Motorized
Video intelligence	
Video Analytics	Defect pixel correction, Smart IR
General	
Technology	HD-TVI analog
Display Modes	Mirror
Video Output	BNC Composite
Video Standard	PAL
Electrical	
Power supply type	12 VDC
Power consumption	9W (Max.)
Current consumption	750mA
Operating voltage	12VDC
Physical	
Form Factor	Turret
Physical dimensions	5.35 x 4.65 in. 135.78 x 118.2mm
Net weight	1.57 lb. 750g
Colour	Grey - Pantone 428c
Environmental	
Operating temperature	-40°~60° -40°F~140°F
Relative humidity	<90% (non-condensing)
Vandal proof	No
Environment	Indoor, Outdoor
IP-rating	IP67
Cold Start Temperature	-40°~60° -40°F~140°F
Standards & regulation	
Compliance	CE, FCC, REACH, RoHS, UL, WEEE

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Codice prodotto	Descrizione
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