### **Product data sheet**



### TVP-6101

## Truvision HD-TVI Analog PTZ, 1080P, 32X, WDR, optional Wall Mount or Pendant Mount, HD-TVI or 960H Output, TVI/RS485/RS422 Control, 24VAC, IP66

#### Overview

The TruVision HD-TVI Analog PTZ Cameras by Interlogix® utilize the latest PTZ technology to provide powerful, cost-effective surveillance for retail, commercial and small business applications. With 1080p resolution and a 32X optical zoom, these cameras deliver crisp, clear images, even at a distance.

With advanced features, such as True Day/Night surveillance and Wide Dynamic Range (WDR) imaging, these cameras provide optimal image quality in a variety of indoor or outdoor environments. HD-TVI Analog PTZ cameras are easy to change, with wall, pendant (IR or non IR), surface or flush mounting options to meet various application needs.

These cameras are also fully programmable, with up to 256 presets and 10 preset tours for end-user customization and flexibility. A 8-zone privacy-mask feature allows these cameras to block out sensitive areas, such as fitting rooms, or restricted areas. Motion detection, privacy masking and electronic image stabilization add substantial value and enhanced security to any surveillance system.



### **Details**

- 1080p resolution
- 32x Zoom
- 1/2.8" Progressive Scan CMOS
- Dual output HD-TVI or 960H BNC
- HD-TVI technology for transmitting full HD-quality video over existing coax cable
- 8 Privacy Masks
- 256 preset positions, 10 preset tours
- 360° Endless Rotation
- 250°/s Pan Preset Speed and 150°/s Tilt Preset Speed
- Auto-Flip image
- EIS (Electronic Image Stabilization )
- Wall bracket to be ordered seperately

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# Truvision HD-TVI Analog PTZ, 1080P, 32X, WDR, optional Wall Mount or Pendant Mount, HD-TVI or 960H Output, TVI/RS485/RS422 Control, 24VAC, IP66

### **Technical specifications**

Camera	
Sensor size	1/2.8"
Max. resolution	1080p
Sensor scan	Progressive
Sensor type	CMOS
Total Pixels (H x V)	1080p
Effective pixels (H x V)	1080p
Digital S/N ratio	52dB
Lighting performar	nce
WDR type	True WDR
Digital noise reduction	3D DNR
Day/night	True Day/Night
Motorized IR cut filter	Yes
Color sensitivity	0.005 lux @ f1.2 (AGC On)
B/W sensitivity	0.001 lux @ f1.2 (AGC On)
Infrared (IR)	No
Lens	
Lens type	Varifocal motorized
Focal length	4.8 to 153 mm
f-stop	F1.2 to F4.4
Auto iris	Yes
Auto focus	Yes
Motorized zoom	Yes
Pan/tilt/zoom	
Pan	Pan Manual Speed: 0.1° to 250°/s Pan Preset
	Speed: 250°/s
Tilt	Tilt Manual Speed: 0.1° to 150°/s Tilt Preset
	Speed: 150°/s
Endless pan	360°endless
Auto flip	Yes
Optical zoom	32X
Preset positions	256
Preset tours	10
Supported PTZ protocol	s AD_CODE, BOSCH_CODE, Interlogix RS-485,
	Pelco-D, Pelco-P, TruVision RS-422 ASCII,
	TruVision RS-422 Digiplex
Storage	
Local storage support	No
Video intelligence	
Intelligent tracking	No
General	
Technology	HD-TVI analog
Video standard	
	NTSC, PAL
Privacy masking	8

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Power supply type	VAC
Power supply value	24 VAC
Power consumption	24 W
Current consumption	1 A

### **Physical**

Physical dimensions	220 x 266 mm
Net weight	3 kg
Colour	Grey
Form Factor	PTZ

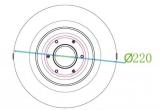
### **Environmental**

Vandal proof	Yes
Operating temperature	-30 to +65°C
	-22 to +149°F
Environment	Outdoor
IP rating	66

### Regulatory

Compliancy	CE, FCC, HALT, REACH, RoHS, UL, WEEE





Unit:mm

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.

BNC Composite, HD-TVI



Video output