

TVB-2403

TruVision HD-TVI Analog Bullet Camera, PAL, 1080P, 3.6mm lens, true D/N, WDR, 20m IR, Dual output 960H or HD-TVI , Coax OSD control, 12VDC, IP66

Overview

The new TruVision line includes a comprehensive family of HD-TVI infrared (IR) cameras for stand-alone or integrated installations, designed for optimal image quality over existing coaxial cable.

Ideal for improving video quality of existing analog surveillance system installations ranging from convenience stores to retail mall parking lots, the TruVision HD-TVI line has the right cameras for your new or existing project and can help you stay within budget constraints without compromising security needs.

The cameras have true day/night capabilities, providing color images by day and black-and-white images under IR operation in low light applications. TruVision HD-TVI cameras are available with either fixed lens or varifocal lens.

Form factors include dome and traditional bullet cameras. Bullet models offer a familiar form factor that features a pre-installed wall mount with cable management. All models are IP66 rated for outdoor installation and select dome models are available with an IK10 vandal-rated enclosure.

All TruVision HD-TVI cameras are designed to install quickly and easily, right out of the box, so you can be up and running in no time.



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Technical specifications

General

Technology	HD-TVI analog
Video standard	PAL

Camera

Sensor size	1/3"
Max. resolution	1080p
Sensor scan	Progressive
Sensor type	CMOS

Lighting performance

WDR	120 dB WDR on HD-TVI output only (if WDR is enabled, then the 960H output is disabled)
Day / night	True Day/Night
Motorized IR cut filter	Yes
Infrared (IR)	Yes

Lens

Lens type	Fixed
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Network

Integration	CGI, ONVIF, PSIA
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Electrical

Power supply type	12 VDC
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Physical

Physical dimensions	70 x 150 mm
Net weight	291 g
Colour	Grey (Pantone 428c)
Form Factor	Bullet

Environmental

Environment	Outdoor
Operating temperature	-30 to 60°C
Storage temperature	-20 to +70°C 4 to +158°F

Regulatory

Compliancy	C-tick, CE, FCC, REACH, RoHS, UL, WEEE
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