



# TVT-4403

## TruVision 5 MPX HD-TVI Turret camera, 2.8 mm fixed lens - NTSC

### 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.



### Dettagli

---

- 5MPx HD-TVI resolution
- Motorized 2.8mm fixed 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 20m, including Smart IR function to optimize IR illumination
- IP67 rating for optimal outdoor use
- Multiple mounting options, including Turret mounting plate
- Cable protection/management

# TVT-4403

## TruVision 5 MPX HD-TVI Turret camera, 2.8 mm fixed lens - NTSC

### Specifiche tecniche

#### Generale

Tecnologia	HD-TVI analogico
Standard Video	NTSC
Modalità di visualizzazione	Mirror
Uscita video	BNC Composito

#### Telecamera

Risoluzione Max.	5 MP
Scansione del sensore	Progressive
Tipo di sensore	CMOS
Pixels totali (H x V)	2592 x 1944
Rapporto digitale S/N	>62dB
Tempo di scatto	NTSC: 1/30 s to 1/50,000 s; PAL: 1/25 s to 1/50,000 s

#### Prestazioni di illuminazione

Tipo WDR	Digital WDR
Giorno / notte	True Day/Night
Rimozione del filtro IR motorizzata	Si
Sensibilità B/W	0.01 lux @ f1.2 (AGC On); 0 lux with IR
Infrarosso (IR)	Si
Portata IR	20m

#### Codifica

Risoluzione flusso principale	1920 x 1080 (1080p), 2592 x 1944
Risoluzione Max. @ fps	2560 (H) x 1944 (V) @ 12.5 fps

#### Lente

Tipo obiettivo	Fisso
Lunghezza focale	2.8mm
Messa a fuoco automatica	No
Zoom motorizzato	No

#### Intelligenza video

Analisi video	Defect pixel correction, Smart IR
---------------	-----------------------------------

#### Elettrico

Tensione di esercizio	12VDC
Tipo di alimentatore	12 VDC
Consumo di energia	3W (Max.)
Consumo attuale	250mA

#### Fisico

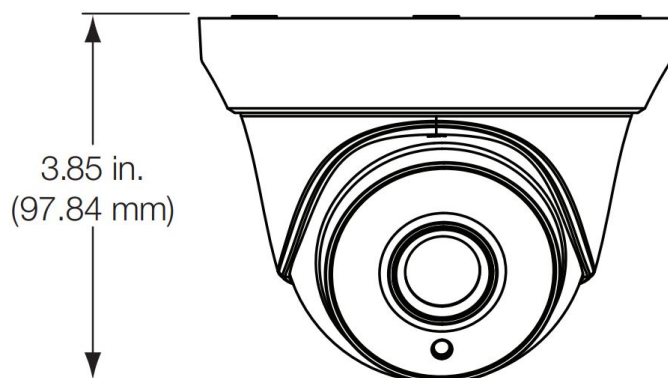
Dimensioni fisiche	5 x 3.85 in. 126.7 x 97.84mm
Peso netto	0.77 lbs. 350g
Colore	Grigio (Pantone 428c)
Form Factor	Turret

#### Ambientale

A prova di vandalo	No
Ambiente	Interno, All'aperto
Temperatura operativa	-40°~60° -40°F~140°F
Temperatura di avvio a freddo	-40°~60° -40°F~140°F
Umidità relativa	<90% (non-condensing)
IP rating	IP67

#### Regolatorio

Conformità	CE, FCC, REACH, RoHS, UL, WEEE
------------	--------------------------------



In quanto azienda in continua innovazione, Kidde Global Solutions si riserva il diritto di modificare le specifiche del prodotto senza preavviso. Per avere informazioni sempre aggiornate, visita [it.firesecurityproducts.com](http://it.firesecurityproducts.com) online o contatta il tuo riferimento commerciale.