

VTC-THT2RFSB

Transcendent Series 2 MegaPixel Indoor/Outdoor
Starlight 4-in-1 HDA Fixed Lens Turret Camera - Charcoal



VITEKCCTV.COM
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KEY FEATURES

- 1/2.8" 2.1 Megapixel Progressive Scan CMOS Sensor
- Advanced Starlight Technology Offers Dramatically Higher Sensitivity to Light Producing Color Images in Darkness
- 2.1 MegaPixel High Definition Analog (HDA): HD-TVI , AHD, CVI / 960H: CVBS: Output
- Available with 3.6mm or 2.8mm Fixed Lens (VTC-THT2RFSB-2)
- Matrix IR with up to 100' IR Range
- True Wide Dynamic Range (WDR)
- True Mechanical Day/Night function by ICR
- 3D-DNR Noise Reduction
- IP67 Weather Resistance
- Supports Control Over COAX
- Over 1500' HD Video Transmission (Depending on cable characteristics and integrity)
- Available in Ivory or Charcoal Gray (VTC-THT2RFSB)
- Optional Junction Boxes (VT-TJB01B, VT-TJB08B) and Wall Mount (VT-TWMT-3B) Available
- 12VDC Operation

ACCESSORIES



VT-TJB01B
Optional Junction Box for use with select Transcendent Bullet and Turret Cameras



VT-TJB08B
Optional Junction Box for use with select Transcendent Bullet and Turret Cameras



VT-TWMT-3B
Optional Wall Mount for use with select Transcendent Dome and Turret Cameras



VT-TR4VPK
Video and Power Balun Transmitter / Receiver Pair for HD-TVI / AHD / CVI for Distances Up to 1000'



VT-TR4K
Passive Video Balun Transmitter / Receiver Pair for HD-TVI / AHD / CVI for Distances Up to 1440'

RECORDERS



Pair with VITEK Transcendent Series 5-in-1 Digital Video Recorders Supporting HD-TVI / AHD / CVI / IP / 960H Cameras!

SPECIFICATIONS

Image Sensor	1/2.8" 2.1 MegaPixel Progressive Scan CMOS Sensor
Signal System	NTSC/PAL
Effective Pixels	1920 x 1080
Resolution	HD-TVI / CVI / AHD: 1080p/720p (2.1 MegaPixel) / CVBS: 960H
Video Output	HD-TVI / CVI / AHD & CVBS (Selectable)
Lens	3.6mm or 2.8mm - Fixed
Day/Night	True Day/Night by ICR
Min. Illumination	Color: 0.01 lux@F1.2, AGC ON / B/W: 0 lux (with IR ON)
WDR	True (128Db)
IR LEDs	1 Matrix - Smart IR
IR Distance	Up to 100'
Dynamic (Smart) IR	YES
S/N Ratio	≥52 dB (AGC Off)
Digital Noise Reduction	3D-DNR
Auto White Balance	YES (AWB)
BLC, LSC, HLC	YES
Other Features	Auto Gain Control, Freeze, Mirror, Motion Det., Privacy Mask
Control over COAX	YES (COC)
Transmission Distance	Up to 1500' (Depending on Cable Characteristics and Integrity)
Power Input	12VDC
Power Consumption	IR Off: < 1.5W (180mA) / IR On: < 4W (480mA)
Weather Resistance	IP67
Operation Conditions	-4° ~ 122° / 10% ~ 90% Humidity
Dimensions	4.25 x 3.77" (108 x 95.8mm)
Weight	14.46oz / .9lbs / 410g

