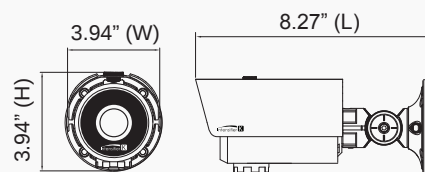


HD-TVI 2MP Intensifier® T Bullet Camera

HTINT70T	2.8-12mm auto iris varifocal lens, dark gray housing
HTINT701T	3.6mm fixed lens, dark gray housing
HTINT702T	5-50mm auto iris varifocal lens, dark gray housing

Features

- Full HD resolution over coax (HD-TVI)
- Supports up to Full HD 1080p @ 30fps
- True WDR operation
- Superior low-light performance
- Amplify existing light with no distance limitation
- With presets for different scenarios
- Built-in heater and anti-fog glass reduces condensation
- 3 axis lens mount
- Full OSD operation through on-board control and UTC (up the coax)
- Additional 960H analog output
- Signal distance up to 1600 ft. (depending on coax quality)*
- 12VDC & 24VAC dual voltage operation
- Vandal / tamper resistant
- IP67 compliant, weather resistant
- UL listed
- 5 year warranty



Camera Specifications

Image Sensor	1/3" Sony Exmor CMOS, 2MP
Minimum Illumination.....	0.001 lux
Effective Pixels	1984 (H) x 1105 (V)
Total Pixels	2000 (H) x 1121 (V)
Scanning System.....	Progressive
S/N Ratio	More than 50dB
Output Resolution.....	1920x1080 @30fps / 1280x720 @ 60fps
Video Output.....	1.0Vp-p / 75 Ohms
Electronic Shutter	Auto / Manual (1/30 – 1/30,000 sec.) / Flicker
WDR.....	On (Low / Middle / High) / Off
Day / Night.....	Auto / Color / BW / External
White Balance	Auto / AWB / AWC-Set / Manual
Brightness.....	0 – 20 (adjustable)
AGC.....	0 – 20 (adjustable)
Sense-up	2x – 32x (adjustable)
Backlight.....	BLC / HSBLCL
Motion Detection.....	On / Off (4 zones)
Privacy Masking	On / Off (16 zones)

Camera Specifications (continued)

Mirror	On / Off
V-Flip	On / Off
Sharpness	0 – 20 (adjustable)
Lens Shading.....	On / Off
DNR.....	Off / Low / Middle / High
Test Monitor Output.....	CVBS
Communication.....	UTC (up the coax)
Power	12VDC / 24VAC dual voltage (power supply not included)
Power Consumption	12VDC, 500mA max. / 24VAC, 195mA max.
Operating Temperature...	-4° F - 140° F
Operating Humidity.....	20% - 95% RH
Unit Dimensions	3.94" (W) x 3.94" (H) x 8.27" (L)
Unit Weight	3.1 lbs
Certifications.....	FCC, RoHS

Operating & Unit Specifications

Optional Accessories



INTJBS
Square
Junction Box



INTCM
Corner/Pole
Adapter



CVCJBB
Bullet Camera
Junction Box



PSW4
24VAC
Power Supply



PSW5
12VDC
Power Supply

*To preserve signal quality and distance, Speco Technologies recommends using coax with a 100% copper center conductor and at least 95% braided copper shield. Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 5/11/17.