HD TVI

2MP HD-TVI Intensifier® Turret Camera

HTINT60TM
2.8-12mm motorized lens, dark gray housing

HTINT601TA
3.6mm fixed 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
- Presets: Indoor, Outdoor, Low Light, Lobby, Elevator
- Built-in heater and anti-fog glass reduces condensation
- 3-axis for wall and ceiling mounting
- Additional 960H analog output
- Full OSD operation through on-board control and UTC (up the coax)
- Signal distance up to 1600 feet*
- Vandal / tamper resistant
- IP67 compliant, weather resistant
- 12VDC & 24VAC dual voltage operation
- 5 year warranty
- NDAA Compliant*

Camera Specifications

Image Sensor	1/3" CMOS, 1.3MP
Minimum Illumination	0.0001 lux (sense-up x32)
Effective Pixels	1984 (H) x 1105 (V)
Total Pixels	2000 (H) x 1121 (V)
Scanning System	Progressive
S/N Ratio	More than 50dB
Video Output	1.0Vp-p / 75 Ohms
Electronic Shutter	Auto/Manual (1/30 - 1/30,000 sec.)
Day/Night	Auto/Color/BW/External
White Balance	Auto/AWB/AWC-Set/Manual
Brightness	0 - 20 (adjustable)
AGC	0 -10 (adjustable)
Sense-up	2x - 32x (adjustable)
Backlight	BLC/HLC
Motion Detection	On/Off (4 zones)
Privacy Masking	On/Off (16 zones)
Mirror	On/Off
Flip	On/Off
Sharpness	0 - 10 (adjustable)
DNR	Off/Low/Middle/High
Test Monitor Output	CVBS
Communication	UTC (up the coax)

Operating & Unit Specifications

Power	12VDC/24VAC dual voltage **(power supply not included)**
Power Consumption	12VDC, 150mA max. 24VAC, 195mA max.
Operating Temperature	-4°F - 122°F
Unit Dimensions	3.82" (H) x 5.47" (Dia)
Unit Weight	1.54 lbs.
Certifications	FCC, RoHS
Signal Distance	Up to 1600 feet (depending on coax quality)

Optional Accessories

PSW5
12VDC
Power Supply

INTWM1
Wall Mount
(use with Junction Box)

INTCM1
Corner Mount
(use with INTWM1)

CVCJBD1
Junction Box

TAA COMPLIANT

NDAA COMPLIANT

*Products are in compliance with NDAA Section 889 Part B Guidelines

speco technologies