

JTS Intensifier Series by Speco
1/3" High Resolution Color Day/Night Weatherproof Bullet-Camera



Intensifier Series Weatherproof Bullet Cameras
 (HT-INTB1/HT-INTB2)

HT-INTB1
 3-9mm auto iris lens
 HT-INTB2
 5-50mm auto iris lens

This camera series features super high resolution of 540 TV lines and can "see in the dark."

- Super BLC/WDR: Adjustability for your toughest back lit situations
- Intensifier: Amplifies and maximizes existing light to generate pictures where other cameras can't.
- Super High Resolution: Horizontal resolution of 530 TV lines is achieved by using a SONY Double Speed (410,000) pixels CCD

Resolution	540 TV lines
Image Sensor	1/3" Sony Double Speed Super-HAD* CCD (410K pixels)
Minimum Illumination002 lux (Intensifier mode) .03 lux (shutter)
Total Pixels	811 (H) x 508 (V), 1/3" CCD
Effective Pixels	768 (H) x 494 (V), 1/3" CCD
Maximum Aperture Ratio	1:1.3 - 2.0
Lens Type	HT-INTB1 & HT-INTD3: DC varifocal auto iris 3mm-9mm HT-INTB2 & HT-INTD4: DC varifocal auto iris 5mm-50mm HT-INTT5 accepts "CS" type lenses
Scanning System	2:1 Interlace 525 lines / 60 Fields / 30 Frames
Synchronization	Internal / line lock selectable
Video Output	1.0V(p-p) NTSC composite, 75Ω / BNC connector + video test port
Speco Light Compensation (SLC/WDR)	OFF / LOW / MIDDLE / HIGH
Gain Control	AGC-L, AGC-H, AGC-M OFF, selectable,
Electronic Shutter Speed	1/60 - 1/200,000 sec.
Intensifier	Built-in (selectable from 2x - 128x)
White Balance	ATW / AWC / MANUAL
S/N (Y signal)	50 dB (weight on)
Digital Noise Reduction	ON / LOW / MIDDLE / HIGH
Power Source	12 Volts DC and 24 Volts AC, internal isolation (Dual Voltage)