



(Lens not included)



This Super Compact yet Powerfully featured 750TVL Color Camera has been designed for ease of use in small spaces such as flush mount ceiling domes and inside of ATMs. It's just shy of 2.5 inches in length (without lens) and has an OSD On Screen Display for feature programming up the coax, True Day Night ICR and Dual Voltage Operation 12VDC/24VAC.

Our second Generation version of what has been dubbed "The Casino Cam", the VTC-C960DS was designed Specifically to meet the challenging lighting and specialized demands of the casino environment. It features the most advanced Sony Effio-A, E-WDR Processor and it is able to retrofit into a DF5 ceiling dome.

It also has an optional up-the-coax remote OSD control for ease of programming during installation!



Designed to fit in small spaces including ceiling domes and inside of ATMs.



Rear of Camera



Optional VT-UTCC Remote Control

FEATURES

- 1/3" High density double scan Sony CCD (960H)
- 750TVL High Resolution
- Sony Effio-A Digital Signal Processor
- Small scale design to fit in 5" dome enclosures such as the Pelco® DF5 Housing
- E-WDR by ATR-EX (Adaptive Tone Reproduction)
- Sensitivity of 0.0005 Lux
- XD-DNR (2D+3D DNR) Advanced Digital Noise Reduction
- True Day/Night by ICR (Infrared Cut Removal)
- Built-in Motion Detection with a 24x16 Grid
- Privacy Mask function with up to 15 programmable mask areas
- 12VDC / 24VAC Dual Voltage Operation (220mA Consumption)
- Lenses Sold Separately
- On Screen Display Menu w/ Optional Remote (VT-UTCC)

Detailed Specifications	
Image Device	1/3" High density Sony CCD (960H)
Resolution	750TV Lines
Effective Pixels	976(H) x 494(V)
Minimum Illumination	0.0005 Lux (Sens-up Off)
Lens mount	CS mount
Day/Night	True Day/Night by ICR
WDR	E-WDR by ATR-EX
Noise Reduction	XD-DNR (2D+3D DNR)
Motion Detection	24x16 Grid
Privacy Mask	Up to 15 programmable mask areas
White Balance	ATW / PUSH / USER1 / USER2 / MANUAL / PUSH LOCK
Auto Iris Control	DC drive iris control. Level control is fixed internally.
Light Compensation	HLC/BLC
FLIP	Off, H, V, H/V Flip
Synchronization	Internal
S/N Ratio	52dB with AGC OFF at 50 IRE
TV system	NTSC
Scan Frequency	59.94Hz(V), 15.734Khz(H) 2:1 Interlace
Flicker reduction	Yes
OSD Language	English, Spanish, Portuguese, German, French, Russian, Chinese
OSD Functions	DIS, Digital Zoom, Defective Pixel Compensation, Motion detection, Flickerless, Defog, LSC, ANTI-CR, Scene preset select
Video Output	CVBS 1Vpp±10%, 75Ω
Electronic Iris	1/60~1/100,000sec
Power Source	12VDC / 24VAC
Power Consumption	220mA
Operating condition	14°F~122°F (-10°C~50°C) @ 85%RH
Dimensions (W x H x D)	1.89" x 2.09" x 2.89" (48 x 53 x 73.5mm)
Weight	5.43 Oz. (154g)

