

ICR-SMOKE-IR

700TVL Indoor, Covert Smoke Detector Camera with IR



When covert video is needed for both daytime and nighttime surveillance, the ICR-SMOKE-IR gets the job done. 24 invisible IR LED's allow users to see in the dark. With advanced infrared LED's tuned to the 940nm frequency, these cameras lack the recognizable red glow common to other IR cameras used in the field. Advanced resolution of 700TVL makes this a powerful camera for your surveillance project.

Features

- 1/3" Sony Super HAD II CCD
- 3.7mm pinhole lens
- 700TVL
- 24 IR LED@940nm (No red glow) up to 24'
- Day & Night functionality
- DNR (Digital Noise reduction)
- DC 12V@500mA with IR on

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Specifications

Model	ICR-SMOKE-IR
Camera	
Image Sensor	1/3" Sony Super HAD II color CCD
Effective Pixels	976 (H)×494 (V)
Scanning Frequency	15.734kHz (H)×59.94Hz (V)
Horizontal Resolution	700 TVL
Scanning System	2:1 Interlace
S/N Ratio (AGC Off)	> 52dB
Min. Illumination	0.1Lux@F1.2
Gamma Correction	0.45 Approx.
Gain Control	Automatic
Lens	3.7mm Pinhole
Video Output	1.0Vp-p Composite, 75Ω
General	
Power Source	DC 12V 500mA
Power Consumption	Max 2.0W
Operating Temperature	14°F ~ 122°F/-10°C ~ 50°C
Dimensions	Φ4.92"×2.07"/ Φ125mm×53mm
Audio	0.29lbs/130g

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Accessories



[PWR-12VDC](#)