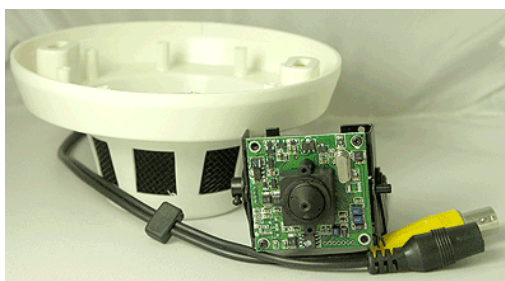


DigiCam Surveillance

2611 Sony 1/3" Color Super HAD CCD "Smoke Detector" 420 TV Lines Covert Camera

This is one of the most inconspicuous cameras that we carry! The 2611 looks just like a smoke detector! We challenge you to find where the camera is hidden inside of the smoke detector! The camera is equipped with a 1/3" Sony Super HAD sensor chip and 420 lines of resolution. The 3.6mm lens and camera are set behind the 'smoke sensors.' This camera is excellent for ANY application, home or commercial!

- Color camera with SONY 1/3" Super HAD CCD sensor.
- Pixel number: EIA=270K CCIR=320K (Normal-Resolution) EIA=380K/CCIR=440K (High-Resolution)
- High sensitivity, low smear, high anti-blooming.
- Auto Electronic Shutter (AES), Auto Gain Control (AGC).
- Built-in with corn type pinhole lens.
- DC type, low power consumption.
- Easy to install, easy to use.



SPECIFICATIONS

Pick-up element:	SONY 1/3" Super HAD CCD sensor.
Effective Picture Elements:	EIA: 510 ´492, CCIR: 500 ´582 (H ´V)
Resolution:	420 TV Lines
Min. Illumination:	0.1 Lux F2.0
S/N ratio:	More than 48dB
Lens:	Corn lens f 3.6 mm @F2.0
Angle Field of View:	Wide: 78.9 ´58.3mm, Tele: 35.4 ´26.5mm
Video Output:	1 Vp-p / 75 Ohms.
Auto Electronic Shutter :	EIA: 1/60s~1/100,000s, CCIR: 1/50s~1/110,000s
Gamma Characteristic :	0.45
Auto Gain Control :	Yes
Synchronous System:	Internal, Negative sync.
Power Source:	DC 12V
Current Consumption:	150mA
Operating Temp:	-10 to 50 (14 to 122)