



KEY FEATURES

- 1.2/8" 2.43 megapixel sensor
- Dual output: AHD and analog OSD
- 4.3mm fixed megapixel pinhole lens
- Pinhole lens for covert recording
- Digital de-fog

SPECIFICATIONS

Video Sensor	1/2.8" 2.43 Megapixel CMOS
Lens	4.3mm pin hole lens
Resolution	2.43 Megapixel 1080p, 1984x1105 (30FPS)
Sensitivity (F1.2)	0.1 Lux
Shutter	AUTO/ 1/30 / 1/60 / FLK ? 1/240 / 1/480 / ...1/500000 / x2 / x4 / x6 / x8 /x25 / x30
Scanning System	Progressive Scan
Effective Pixels (H x V)	1984 (H) x 1225 (V)
Video Output	AHD: 1080P CVBS: 1.0 Vp-p (75 Ω)
Synchronisation	INTERNAL
S/N Ratio	<50db
Day / Night	EXTERN / AUTO / COLOR / B/W
NR	OFF / LOW / MIDDLE / HIGH
OSD	Yes Built-in
Backlight	OFF / HSBLC / BLC
White Balance	AWB/ ATW / AWC -> SET / INDOOR / OUTDOOR / MANUAL
Defog	OFF / ON (FOG OR RAIN)
Operating Humidity	80% RH
Working Temperature	-10°~ to 50° C / -14° +122 °F
Power Supply	DC12V - + or - 10%
Power Consumption	120m A (MAX) / 1 SETS Module
Dimension(D) (H)	5.59 " x 1.61 " (inches) / 142 x 41 (mm)
Weight	.68 (lb) / 312 (g) + or - 10(g)

Additional OSD Options:

Exposure-wb-manual-special-cam-title-motion-privacy-park-line-image-adj-comm-adj-language-area-state-height-width-mirror-font-contrast-sharpness

Record covertly with a camera hidden inside a smoke detector case. This camera provides the user with crystal clear video images that can be modified from a standard analog signal to an analog high definition signal with a simple touch of the OSD joystick.

- Covert design
- Automatic gain control
- Highlight- backlight compensation
- Advanced OSD menu

