



### KEY BENEFITS

- 1/2.9" 2.1 megapixel SONY® CMOS sensor
- F4.3mm megapixel pinhole lens
- 1080P (1920 x 1080) Digital HD-SDI
- 3D-DNR - Digital wide dynamic range
- Progressive scan
- Intuitive OSD menu

### SPECIFICATIONS

Video Sensor	1/2.9" 2.1 Megapixel SONY CMOS
Lens	4.3mm Megapixel Pinhole Lens
Resolution	1920 x 1080P Full HD
Video Output	HD-SDI CVBS: 1.0 Vp-p Composite Signal (75 Ω)
Scanning System	Progressive Scan
Minimum Illumination	0.1 LUX @ F1.2
Shutter Mode	Auto / Manual / Flicker
Shutter Speed	1/30(25), 60(50), FLK, 200, 500, 1K, 2K, 5K, 10K, 60K
3D-DNR	OFF / ON (LOW/MIDDLE/HIGH)
Digital WDR	OFF / ON (LOW/MIDDLE/HIGH)
OSD	Yes, cable joystick
Sens-Up	OFF / ON / x2 / x32
White Balance	AWB / ATW / PRESET / MANUAL
Back Light Control	HSBLC / BLC / OFF
D-Effect	ON (Freeze / Mirror / D-Zoom / Neg Image) OFF
Privacy Mask	ON (Select / Display / Color / Default) OFF
Motion Detection	ON (Select / Display / Sensitivity / Motion view / Default) OFF
TV System	NTSC
Defog	OFF / ON
Power Consumption	150mA
Working Temperature	-10°~ to 50°C / -14° +122 °F
Power	12V DC
Dimension(D) (H)	4.75 " x 2.75 " (inches) / 120 x 70 (mm)
Weight	0.33 (lb) / 150 (g)

Record stunning image quality covertly with a camera hidden inside a motion detector case. Retrofit any analog system with 6 times the picture quality over the same coax cable.



Swivel bracket for easy installation

- Analog CVBS output for test monitor
- 12V DC / 150mA consumption
- Digital wide dynamic range
- Noise Reductoin : 3DNR
- Swivel bracket for easy installation and movement
- 6 Point quality control system