



Evolution
for your Demand

CPC321

1/3" Sony Color Dome camera
(W / Sony sensor & DSP)

COST & PERFORMANCE

» Features

- 1/3" Sony color CCD sensor
- Resolution: standard
- Min.Illumination: 0.5Lux / F2.0
- Signal-to-Noise ratio is more than 48dB
- Support audio function



Evolution for your Demand

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CPC 321

1/3" Sony Color Dome camera
(with Sony sensor & DSP)

Specifications

MODEL	CPC321
Pick-up Element	1/3" Sony Color CCD sensor
Resolution	standard
Min. Illumination	0.5Lux / F2.0
Number of Pixel	510(H) x 492(V) <NTSC>, 500(H) x 582(V)<PAL>
S/N Ratio	More than 48dB (AGC off)
Electronic Shutter	1/60(1/50) to 1/100,000 sec.
Iris Mode	AES
Sharpness	Sharp
Microphone	High sensitive
Video Output	1.0 Vp-p composite, 75
Lens	f3.6mm / F2.0
Power Source	DC12V \pm 10%
Current Consumption	100mA
Operating Temperature	0 ~40 (32 ~104)
Dimension (mm)	88(Ø) x 81H)
Gross Weight	317g

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CPcam cameras, the security that never sleeps, securing your valuable property and way of life. The use of CCTV cameras in daily life has become a worldwide trend. CCTV cameras play a fundamental role in a surveillance system that will secure your property, monitor people and traffic as well as effectively eliminate crime. CPcam cameras are high-quality, easy to install and offer a reliable means of **protecting your property and your life**.



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