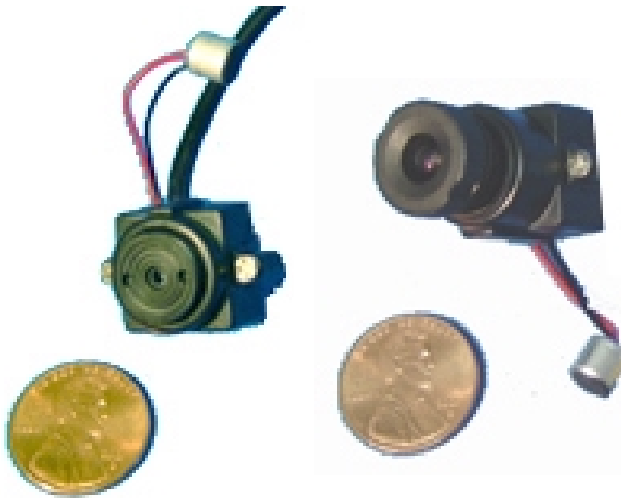


## Color and B/W CMOS Camera CML-100, CMP-101, CML-100C, CMP-101C



CML-100	B/W Pinhole Camera
CMP-101	B/W Lens Camera
CML-100C	Color Pinhole Camera
CMP-101C	Color Lens Camera

### Features

- Employs CMOS Sensor
- 400(B/W) / 330(Color) TV Lines of horizontal resolution
- 3.6 mm lens
- Minimum illumination of 3 Lux @f1.2
- Audio available for Law Enforcement authorities
- Operated by regulated 9 VDC
- Extremely miniature size: 20 x 20 x 15 mm

### Specifications

Image pick-up device	CMOS Sensor
Effective Picture Elements (H*V)	NTSC: 768 x 494, PAL: 752 x 582
Horizontal Resolution	400 TV Lines for B/W Camera, 330 TV Lines for Color Camera
Minimum Illumination	3 Lux @ f1.2
S/N Ratio	More than 48 dB
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s; PAL: 1/50s~1/110,000s On/Off switchable
Synchronous System	Internal, Negative sync.
Video Output	1 V p-p / 75 ohms
Operation Temperature	-10 ~ + 50° C (14~ + 122°F)
Power Supply	DC: 9V / 100 mA
Gamma Characteristic	0.45