

Color SHARP CCD Cameras Less Than 1" Square

Super Miniature-Sized DSP 420 Lines of Resolution 1.0 Lux Cameras

in focus...

- ▶ Stunning 420 LOR Sharp 1/3" CCD
- ▶ 1.0 Low Lux Rating @ F2.0
- ▶ 3.6mm 92° FOV(CMC5009ST)
- ▶ 3.7mm 90° FOV(CMC5011PH and CP)
- ▶ Built-in Auto-Iris 1/60 - 1/100,000 Sec
- ▶ Automatic White Balance
- ▶ All-Aluminum Housing
- ▶ Signal-to-Noise Ratio 46dB
- ▶ Runs on 12VDC @ 100mA
- ▶ Tiny Size 0.8" x 0.8" x 0.9"
- ▶ Includes Mounting Bracket
- ▶ EZ-Connect Cable



The CMC5009 series cameras are small in size, but huge in performance. The super-tiny format employs Sharp's latest generation 1/3" CCD with advanced miniature technology. The small size makes these cameras perfect for covert government/police operations and for uncovering employee theft problems. The incredible precision wide-angle lenses have up to 92° wide FOV. These advanced cameras will run on a wide range of voltage from 9V to 15V, minimizing the bulk of your power supply. With the built-in reverse power circuit, you will have an extra protection from accidental reverse voltage. The all-aluminum housing protects these cameras even under the demanding rigors of police work. The onboard automatic gain control, auto white balance and auto backlight compensation ensures a crisp, clear picture in varying lighting conditions. With the included EZ-Connect cables and sturdy mounting bracket, you'll be up and operational in no time. Call today and end your search tomorrow.

[CMC5009 SERIES]

specifications | CMC5009 Series

Model	CMC5009CP	CMC5009ST	CMC5009PH
Image Device	1/3" Sharp CCD		
Number of Pixels	PAL: (H)500x(V)582		
Scanning System	PAL: 625 Lines, 50 Field/Sec		
Sync System	Internal Synchronization		
Horizontal Resolution	420 TV Lines		
Video output	1Vp-p 75 Oms , Negative		
White Balance	Auto		
S/N Ratio	More Than 46dB		
Gamma Characteristic	0.45		
Minimum Illumination	1.0 Lux		
Electronic Shutter	PAL : 1/50 ~ 1/100,000 Sec		
Built-In Lens	3.7mm cone pinhole lens	3.6mm board lens	3.7mm flat pinhole lens
Power Consumption	12V ± 10% DC 100mA		
Operation Temperature	14F ~ + 120F, RH 95% Max		
Storage Temperature	7F ~ + 140F, RH 95% Max		
Housing	Black		
Dimension	0.8" x 0.8" x 0.9"		

WWW.SCDLINK.COM

1 SECURITY CAMERAS DIRECT WAY
LULING, TX 78648
PHONE: 800.316.6027
830.401.7000
FAX: 830.875.9010

SECURITY CAMERAS
DIRECT