BOARD CAMERAS & MINI CASE CAMERAS

CC-9404&C, CC-9405&C, CC-9604&C, CC-9605&C, CB-83141&C, CB-83142&C / CC-4404C / CC-4405C / CC-9402

CC-4404C CC-4405C

- SHARP 1/3″ Solid-state image CCD
- 380 TV lines, 0.4 LUX @ F2.0

CC-4404C
- 3.6mm/F2.0 Board Lens

CC-4405C
- 3.8mm/F2.0 Cone Lens

CC-9404 CC-9604 CC-9404C CC-9604C

- 3.6mm/F2.0 Board Lens

CC-9404 / CC-9404C
- SONY 1/4″ CCD sensor
- 330 TV lines, 0.4 LUX @ F2.0

CC-9604 / CC-9604C
- SONY 1/3″ super HAD CCD sensor
- 380 TV lines, 0.2 LUX @ F2.0

CC-9405 CC-9605 CC-9405C CC-9605C

- 3.7mm/F2.0 Pinhole Lens

CC-9405 / CC-9405C
- SONY 1/4″ CCD sensor
- 330 TV lines, 0.4 LUX @ F2.0

CC-9605 / CC-9605C
- SONY 1/3″ super HAD CCD sensor
- 380 TV lines, 0.2 LUX @ F2.0

CC-9402

- Color SONY 1/4″ CCD sensor
- 330 TV lines, 0.5 LUX @ F2.0
- AES, AGC, AWB

CB-83141 CB-83141C

- B/W SONY 1/3″ super HAD CCD sensor
- 420 TV lines, 0.1 LUX @ F2.0
- 3.6mm/F2.0 Board Lens

CB-83142 CB-83142C

- B/W SONY 1/3″ super HAD CCD sensor
- 420 TV lines, 0.2 LUX @ F2.0
- 3.7mm/F2.0 Pinhole Lens

CB-8007S
CB-8007SP
CC-9007S
CC-9007SP

CB-8009S
CC-9009S

CB-8020
CC-9020

CB-8030
CC-9030

CB-8040
CC-9040

CB-8060
CC-9060

CB-8100
CC-9100

CB-8102
CC-9102

*Most can be converted to wireless.
**Visit our website for additional new covert cameras.

HIDDEN CAMERAS

CB: black & white, CC: color

Built-in PIR sensor for CB-8007SP and CC-9007SP, and the PIR maximum detection range is 10M.

SPECIFICATION		
Model Number	Black & White	Color
Image Pick-up Device	B/W SONY CCD sensor	Color SONY CCD sensor
Effective Picture Element	EIA: 510(H)x492(V) CCIR: 500(H)x582(V)	NTSC: 768(H)x494(V) PAL: 752(H)x582(V)
Horizontal Resolution	420 TV lines	380 TV lines
Minimum Illumination	0.1 LUX @ F2.0	0.2 LUX @ F3.5
S/N Ratio	More than 48dB	
Auto Electronic Shutter	EIA: 1/60s~1/100,000s, NTSC: 1/60s~1/100,000s	
Gamma Characteristic	0.45	
Lens	3.7mm/F2.0 Pinhole Lens	
Auto Gain Control	Yes	
Auto White Balance	———	Yes
Synchronous System	Internal, Negative Sync.	
Video Output	1 Vp-p / 75 Ohms, BNC connector	
Audio Output (Optional)	2 Vp-p / 50 Ohms, RCA connector	
Power Supply	12V DC	
Operating Temperature	-10 ℃ ~ 50 ℃ (14 ℉ ~ 122 ℉)	

*Specifications subject to change without notice