

B/W 1/3" CCD Camera SX-920



Features

- SONY 1/3" Super HAD CCD
- Employs Digital Signal Processor (DSP) chip-set for image control
- High Resolution with 400 TVL
- Pixel Number:
NTSC: 270K, PAL: 320K
- High Anti-Blooming, low smear,
- Auto Electronic Shutter (AES),
Auto Gain Control (AGC)
- Supports Auto Iris Lens: both
Video-Drive & DC-Drive lens
- Supports both C & CS mount lens
- Optional Audio function

Specifications

Image pick-up device	SONY 1/3" Super interline transfer CCD Sensor
Effective Picture Elements (H*V)	EIA: 510 x 492, CCIR: 500 x 582
Horizontal Resolution	400 TV Lines
Minimum Illumination	0.02 Lux /F1.2
S/N Ratio	More than 48 dB
Auto Electronic Shutter	EIA: 1/60s~1/120,000s; CCIR: 1/50s~1/120,000s On/Off switch-able
Auto Iris Control	Video-Drive / DC-Drive switch-able
Auto Gain Control	Yes
Back light Compensation	On/Off switch-able
Synchronous System	Negative sync. internal
Video Output	1 V p-p / 75 ohms. BNC or F connector
Audio Output	2 V p-p. RCA connector (optional)
Operation Temperature	-10 ~ + 50° C (14~ + 75°F)
Power Supply	DC: 12V or AC: 24V/110V/220V
Power Consumption	DC: 1.5W or AC: 2.6W
Gamma Characteristic	0.45
Operation Temp.	14-122 °F