

PIR & Smoke Detector Hidden Cameras

JBC-361

1/3" B/W Smoke Detector Camera



JCC-661

1/3" Color Smoke Detector Camera



JCC-662

1/3" Color Smoke Detector Camera



JCC-663

1/3" Color Smoke Detector Camera



Features

- JBC-361
EIA: 537 x 505/CCIR: 537x 597 Pixels
420 TV Lines / 0.1Lux @F2.0
- JCC-661
NTSC: 537x505/PAL: 537 x 597Pixels
380 TV Lines / 0.2Lux @F2.0
- JCC-662
NTSC: 537x505/PAL: 537 x 597Pixels
380 TV Lines / 0.1Lux @F2.0
- JCC-663
NTSC: 811x508/PAL:795 x 596Pixels
470 TV Lines / 0.5Lux @F3.5
- Auto Gain Control
- Auto Electronic Shutter
- 0.45 Gamma Correction
- 3.7mm/F2.0 Pinhole Cone Lens Built-in
- DC 12V
- Optional with Audio Built-in
(for JBC-361A/JCC-661A JCC-662A Model)

Specification

Model	JBC-361	JCC-661	JCC-662	JCC-663
Image Sensor	1/3" Sony Color CCD	1/3" SHARP Color CCD	1/3" Sony Color CCD	SONY 1/3" CCD High Resolution
Picture Element	EIA: 537(H) x 505(V) CCIR: 537(H) x 597(V)	NTSC: 537 (H) x 505(V) PAL: 537(H) x 597(V)	NTSC: 537 (H) x 505(V) PAL: 537(H) x 597(V)	NTSC:811(H) x 508 (V) PAL: 795(H) x 596(V)
Synchronization	Internal			
Resolution	Horizontal 420 TV Lines	Horizontal 380 TV Lines	Horizontal 380 TV Lines	Horizontal 470 TV Lines
Low-light Sensitivity	0.1 Lux @F2.0	0.2 Lux @F2.0	0.1 Lux @F2.0	0.5 Lux @F3.5
S/N Ratio	More than 48 dB (AGC OFF)			
Electronic Shutter	EIA:1/60s~1/100,000s, CCIR:1/50s~1/110,000s NTSC:1/60s~1/100,000s, PAL:1/50s~1/110,000s			
White Balance	N/A	Auto White Balance (AWB)		
Gain Control	Auto Gain Control (AGC)			
Lens Built-in	3.7mm/F2.0 Pinhole Cone Lens			
Video Output	1.0 Vp-p Composite Video / 75 Ohms.			
Power Supply	DC 12V / 110 mA			
Operating Temperature	- 10 ~ 50 °C (14 ~ 122 °F)			
Dimensions	130mm (Dia.) x 58mm (H)			
Audio Output(Optional)	2V p-p 50Ohms.RCA connector			

Dimension

