

HIGH RESOLUTION HIDDEN CAMERA



HIDDEN ELECTRIC SOCKET



HIDDEN PIR



HIDDEN SMOKE DETECTOR

- **560 TVL High Resolution** (HI ESOK-H / HI SMK-H / HI PIR-H)
- **380 TVL Sharp Resolution** (HI ESOK / HI SMK / HI PIR)
- **PIN-HOLE LENS**
- **Invisible Cameras**

Actual appearance may change without prior notice due to product availability

HI ESOK-H	Hi-Resolution 560 TVL / 3.7mm Pinhole Lens / DC 12V
HI SMK-H	Hi-Resolution 560 TVL / 3.7mm Pinhole Lens / DC 12V
HI PIR-H	Hi-Resolution 560 TVL / 3.7mm Pinhole Lens / DC 12V
HI ESOK	380 TVL / 3.7mm Pinhole Lens / DC 12V
HI SMK	380 TVL / 3.7mm Pinhole Lens / DC 12V
HI PIR	380 TVL / 3.7mm Pinhole Lens / DC 12V

NORMAL RES

HIGH RES

380 DAY TV LINE	420 NIGHT TV LINE	560 DAY TV LINE	580 NIGHT TV LINE
0.3 LUX DAY	0.03 LUX NIGHT	0.4 LUX DAY	0.03 LUX NIGHT

- 1/3" Sony Super HAD color CCD
- Crystal Clear : 480 (Color) / 520 (B/W) TV lines^(HI ESOK-H / HI SMK-H / HI PIR-H)
- 380 (Color) / 420 (B/W) TV lines^(HI ESOK / HI SMK / HI PIR)
- Day & Night : sensitivity increasing during night time
- 0.3 Lux at F1.2 (Color) / 0.03 Lux at F1.2 (B&W)
- DC 12V / 60Hz
- 3.7mm fixed pin-hole board Lens Installed

ELECTRIC SOCKET TYPE HIDDEN CAMERA

The covert electric socket cameras work equally well in a warehouse or outside watching your receiving docks. Thousands of us go to work everyday and pass electrical boxes just like this and pay no attention to them. No one will suspect that this electrical socket box actually houses a wide angle pinhole camera. Perfect solution for your covert operation.

SMOKE DETECTOR TYPE HIDDEN CAMERA

The Smoke detector covert cameras were originally developed as a method for monitoring cash registers in retail stores, this camera has evolved into one of the most versatile cameras available. At home, in the office, warehouse or manufacturing environment, the camera is available in hard wired models with a down view camera in one area, making this the perfect choice for a small or a medium sized business.

PIR TYPE HIDDEN CAMERA

Originally the PIR (passive infrared) covert cameras were developed as a method for monitoring cash registers in retail stores, the PIR camera has evolved into one of the most versatile covert cameras available. At home, in the office, warehouse or manufacturing environment, the PIR camera is available in hardwired models with a down view camera in one area, makes this the perfect choice for a small or a medium sized business.

	HI ESOK-H HI SMK-H HI PIR-H	HI ESOK HI SMK HI PIR
Horizontal Resolution	560(Color) / 580(B/W) TVL	380(Color) / 420(B/W) TVL
Image Pick-up Device	Sony 1/3 inch Super HAD CCD with NEXT process chip	
Picture Elements	811(H) x 508(V) 410K pixels	537(H) x 505(V) 270K pixels
Effective Picture Elements	768(H) x 494(V) 380K pixels	510(H) x 492(V) 250K pixels
Scanning Area	3.65(H) x 2.74(V) mm	
Scanning System	2:1 Interface / 525 Lines / 60 Fields / 30 Frames	
Iris Mode	ESC	
Lens	3.7mm fixed pin-hole board Lens	
Minimum Illumination	0.3 Lux at F1.2	
Sync. System	Internal Only	
Video Output	1.0 Vp-p Comp. 75Ω	
Electronic Iris	1/60 sec ~ 1/100,000 sec	
Backlight Compensation	Built-in	
Gain Control	Built-in	
White Balance	ATW	AWB
Day & Night	Auto / On	
Gamma	r=0.45	
S/N Ratio	50dB (AGC Off, Eight On)	
Operating Temp.	14F ~ 122F	
Power Source	DC 12V	
Power Consumption	120mA	

Specifications may change without a prior notice. All the images on the page are for illustrative purpose only, may not representing actual products. All the rights for the registered trademarks are reserved for their respectable owners. Not responsible for any typographical errors.