

VT-PIRC2 / VT-PIRC2H

Color PIR Cameras with Working Motion Detection



The VT-PIRC2 & VT-PIRC2H are motion activated or continuous imaging cameras that incorporate a Color CCD camera with a PIR motion sensor. They can be used as an accessory to an alarm system or as a stand-alone monitoring device. Vitek PIR cameras are an excellent choice for use in covert or hidden camera applications.

FEATURES

- 1/3" Color CCD Image Sensor
- 420 TV Lines (VT-PIRC2) , 550 TV Lines (VT-PIRC2H)
- 0.2 Lux Sensitivity (VT-PIRC2) , 0.5 Lux Sensitivity (VT-PIRC2H)
- Pinhole 3.8mm/f2.0 Lens Included
- NC/C/NO Alarm Output
- Working 100° Motion Using 58 Beams Within 3 layers (35' x 35' Coverage Area)



(888) VITEK-70 | WWW.VITEKCCTV.COM
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Detailed Specifications	VT-PIRC2	VT-PIRC2H
Image Device	1/4" Color CCD	1/3" Color CCD
Effective Pixels	510 x 492	811 x 508
Resolution	420 TV Lines	550 TV Lines
Minimum Illumination	0.2 Lux	0.5 Lux
PIR Detection Range	100° / 35' x 35' Coverage Area	
PIR Alarm Output	NC/N/NO	
AGC	>18db	
S/N Ratio	More Than 48dB	
Video Output	Composite: 1.0 Vp-p / 75 Ohm	
Auto Electronic Shutter	1/60 to 1/100,000 sec.	
Standard Pinhole Lens	3.8mm / F2.0	
Power Source	12VDC (300mA Regulated)	
Power Consumption	150mA	
Operation Temperature	14°F ~ 140°F (-10°C ~ 60°C)	
Humidity	0-95%	
Dimensions (WxHxD)	2.75" x 4.72" x 1.69" / 70mm x 120mm x 43mm	



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