



# PIR Covert Camera

C A M P I R



## KEY FEATURES

- Covert PIR IR Camera
- Lens: 3.7mm Pinhole Lens
- 15M IR LED
- LED: 940nm Invisible IR

**NOW WITH IR  
NIGHTVISION**

"THE ULTIMATE HIGH-QUALITY HD PERFORMANCE!"

C A M P I R

# SPECIFICATION



Camera	CAM PIR
Image Sensor	1/2.7 Aptina AR0237
DSP	FH8536E
Horizontal Resolution	1080P
Effective Pixels	2.0MP, 1920x1080
TV System	PAL /NTSC
Electronic Shutter	1/25s~1/50,000s , 1/30s~1/60,000s
Sync System	Internal
Mini Illumination	0.01Lux@ (F1.2,AGC ON) ,0 Lux with IR
S/N Ratio	≥54dB
Scanning System	Progressive Scan
Lens	3.7mm Pinhole Lens
IR LED	ϕ 5X18 PCS 940nm
IR Working Distance	10-15M
IR Status	Under 10 Lux By CDS
IR Power On	CDS Auto Control
IR Cut Filter	NO
Day/Night	Auto(ICR) / Color / B/W
Video Out	HD-TVI (BNC)
White Balance	Auto
Gain Control	Auto
Noise Reduction	3D NR
WDR	DWDR
OSD	Support Coaxial Control
Function Set	3DNR/ Digital Amplifier / Lens Type
Advanced Features	Camera ID / Mirror / Dynamic Detection / Privacy Masking / Language /485 Set / System Information
Image Adjustment	Sharpness / Brightness / Contrast / Saturation / Sharpness Inhibition / Chroma Suppression / Gamma / Switch
Transmission Distance	Over 500m via 75-3 Coaxial Cable
Operation Temperature	-10°C ~ +50°C RH95% Max
Storage Temperature	-20°C ~ +60°C RH95% Max
Waterproof Rating	None, Plastic
Power Source	DC12V±10%, 300mA
Dimension	66(W)*105(H)*33.5(D)mm
Net Weight	350 g