

SEEKER

Thermal Outdoor, Mid-Size Box Camera



When night vision detection is critical and distance is important, the SEEKER Thermal camera is the answer. It boasts nearly triple the detection range of a high-end IR-illuminated camera. The camera has a wide field of vision, which means it can discern persons and vehicles far into the distance no matter the lighting or weather conditions. It works by detecting changes in body and vehicle temperatures against background objects. With an IP67 weather rating, this camera can take a beating in most environments. The 320×240 pixel resolution will deliver readable thermal pictures for quick and easy thermal detection. This camera can be used alone, or in conjunction with a full network of analog CCTV cameras to create an effective detection area for any indoor or outdoor application. The camera is perfect for land or marine applications, and is undetectable, unlike infrared illuminators.

Features

- Long Range Night Detection
- 320×240 Resolution
- Wide Field of View
- IP67
- Impervious to weather
- 5V DC, 0.5A
- Black Aluminum Powder-Coat Housing

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Specifications

Model	SEEKER
Camera	
Imaging Technology	VOx Thermal
Exposure Control	Automatic
Field-of-View Selections	Multiple Fixed
Detector Array Selection	All VOx, 60mK NETD
Resolution	320×240
Video Output	NTSC Output by BNC Connector
General	
Power	5 VDC Input, <.5A 1W
Power Jack	SC1050-ND
Operating Temperature	-22°F ~ 140°F/-30°C ~ 60°C; < 90% RH
IP Rating	IP67
Aluminum CNC Housing	6061-T6 ALU, Black Anodized Powder-Coat Exterior Paint
Tapped Mounting Hole	1/4"-20×0.2"
Orientation Pin	1/8"
Dimensions (W×D×H)	3.9"×4.1"×2.4"/99mm×104.1mm×61mm
Weight	2.65lbs/1.2kg

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