

High Performance Thermal Imaging

Features

- High Resolution Thermal Imager
- High Impact Window
- Automatic Image Optimization
- Automatic Window Heater
- Easy to Install
- 1500 ft Range

Specifications

- Sensor Type: 320-240 Uncooled Microbolometer
- Field of View: 36d H-27d V
- Spectral Band: 8-14 Microns (LWIR)
- System: NTSC/PAL
- Weather Resistance: Hermetically Sealed
- Window: High Impact Resistant with built in automatic Heating Element
- Power: 12VDC or 24VAC
- Power Consumption: 2W (6W with heater on)
- Operating Temperature: -40 to +176 Degrees Farenheit / -40 to +80 Degrees Celsius
- Dimensions: 6" x 6" x 13" / 152 x 152 x 330 mm

Optional Accessories

- Hi-Resolution, 8mm color camera to provide daytime overview image



Mobile Camera

***Includes Remote Control**