

# FLIR i60:

## Lightweight Infrared Thermal Imaging Camera

180 x 180 IR Resolution, Measures Temperature to 662°F (350°C)



### Features:

- Focal Plane Array detector with 180 x 180 pixels infrared resolution (32,400 pixels)
- Built-in 2.3 Megapixel visible light digital camera with LED lamps
- Functions include Scalable Picture-In-Picture (PIP) fusion, Copy to USB, Voice Annotation, Laser Pointer Marker and IR Window Correction
- Area (Min/Max) Mode for Min/Max temperature readings within the selected area with Auto Hot/Cold spot marker
- Wide temperature range: -4°F to 662°F (-20°C to 350°C)
- Lightweight (1.3lbs), manual focus camera with 3.5" LCD display, easy one-handed operation and built-in laser pointer
- 0.1°C @ 25°C Thermal Sensitivity (N.E.T.D) provides the resolution needed to find problems faster and easier
- METERLiNK™ Wireless communication
- Thumbnail Image Gallery function allows quick search of stored images
- MicroSD™ card slot for image storage (more than 1,000 Radiometric JPEG images)
- Complete with memory card with adapter, Li-Ion rechargeable battery, power supply, Bluetooth adapter, USB cable, hand strap, lens cap and hard carrying case
- Includes [QuickReport](#)™ software for analysis of radiometric images

For complete specs please download the product datasheet

\*For USA Sales Only

