

E-Series InfraRed Camera (160 x 120 IR Resolution)

With on-board Visual Camera, Laser Pointer, 6 color palettes, and IR Window correction

- 0.1°C @ 30°C Thermal Sensitivity
- 3.5" Touch-Screen LCD Display
- Bright LED Light
- Area Min/Max/Average with Auto Hot/Cold Spot Marker
- Stores >1000 JPEG Images



Large 3.5" Display



Built-in Laser Pointer



Memory Card Reader



Built-in Illuminator Light



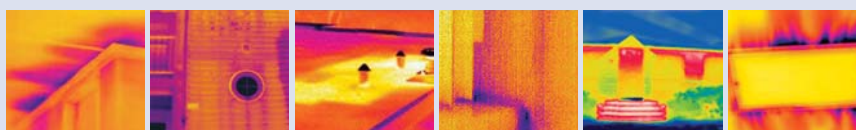
FLIR E30bx Features

- **High Resolution IR Images** — 19,200 pixels (160 x 120) Infrared resolution
- **Visible Light Digital Camera** — 2MP resolution with LED lamp provides sharp images regardless of lighting conditions
- **Wide Temperature Range** — From -4 to 248°F (-20 to 120°C) targeting building inspections
- **Insulation Alarm** — Detects areas that don't fulfill the insulation requirements
- **Humidity Alarm** — Displays areas with risk of surface condensation where mold growth could occur
- **± 2% Accuracy** — reliable temperature measurement
- **Thumbnail Image Gallery** — Allows quick search of stored images
- **Li-Ion Rechargeable Battery** — lasts >4hrs continuous use; replaceable
- **Laser LocatIR™ Pointer** — Pinpoints a reference spot with a laser
- **Area (Min/Max/Average) Mode** — Shows the Minimum, Maximum or Average Temperature reading within the selected area
- **Auto Hot/Cold Spot Marker** — Marks the area that automatically finds the hottest or coldest spot within the box
- **Includes** — Memory Card (stores >1000 Radiometric JPEG images), Li-Ion rechargeable battery, power supply, USB cable, video cable, hand strap, camera lens cap, hard case, and standard FLIR Tools software CD-ROM



Warranty extended to 2 years when the camera is registered

Applications



Water Damage — Water leak on ceiling, wall, and roof top

Insulation — Energy Loss, Home Inspection, and HVAC

Features

Temperature range	-4°F to 248°F (-20°C to 120°C)
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