

FLIR i5

Compact infrared camera for predictive maintenance & building diagnostics

The FLIR i5 camera is now more affordable than ever. With the most cost-effective thermal imaging cameras on the market, FLIR leads the way and makes it even easier to upgrade from a single-spot IR thermometer to the big picture of a full-featured infrared camera.

The economical FLIR i5 helps professionals get the job done right in a wide range of sectors, including electrical contractors, plant MRO engineers, predictive maintenance specialists, HVACR professionals, disaster restoration technicians, and green building/energy auditors.

Great Image Quality – 6,400 pixels and a high-resolution 2.8" LCD display give you the clarity you need to identify problems quickly and confidently.

Accurate Results – FLIR's outstanding sensitivity (0.1°C at 25°C) and thousands of reliable temperature measurements in every image give you readings you can count on.

Rugged, Lightweight Design – Easy to carry at less than 12 ounces, easy to use with a focus free lens, and tough enough to stow with the rest of your tools so you'll never be without it.

Fully Radiometric Images – Store up to 5,000 JPEG image files with all your temperature measurements right in the camera for future analysis, downloads, and custom reports.



i5: \$1,595

Best-in-class performance.
Groundbreaking affordability.



Large LCD Display



Pocket Sized



MicroSD Card



PC Software

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NASDAQ: FLIR

FLIR i7

Compact infrared camera for predictive maintenance & building diagnostics

FLIR i7 cameras are now more affordable than ever. With the most cost-effective thermal imaging cameras on the market, FLIR leads the way and makes it even easier to upgrade from a single-spot IR thermometer to the big picture of a full-featured infrared camera.

The economical FLIR i7 helps professionals get the job done right in a wide range of sectors, including electrical contractors, plant MRO engineers, predictive maintenance specialists, HVACR professionals, disaster restoration technicians, and green building/energy auditors.

Excellent Image Quality – 14,400 pixels and a high-resolution 2.8" LCD display give you the razor-sharp clarity you need to identify problems quickly and confidently.

Accurate Results – FLIR's outstanding sensitivity (0.1°C at 25°C) and thousands of reliable temperature measurements in every image give you readings you can count on.

Rugged, Lightweight Design – Easy to carry at less than 12 ounces, one-handed operation with a focus free lens, and tough enough to stow with the rest of your tools so you'll never be without it.

Fully Radiometric Images – Store up to 5,000 JPEG image files with all your temperature measurements right in the camera for future analysis, downloads, and custom reports.

Plenty of Extras – Includes PC reporting software, plenty of memory with a 512 MB microSD card, and comes complete with a hard carrying case.



i7: \$1,995

Best-in-class performance.
Groundbreaking affordability.



Large LCD Display



Pocket Sized



Carrying Case



Easy-to-Use



PC Software

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