FLIR i5

Compact infrared camera for predictive maintenance & building diagnostics

The FLIR i5 camera is now more affordable than ever. With the most costeffective 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.





Large LCD Display



Pocket Sized



MicroSD Card

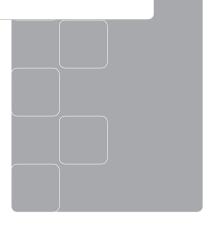


PC Software

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Best-in-class performance. Groundbreaking affordability.



BOSTON FLIR Systems, Inc. 25 Esquire Road North Billerica, MA 01862 USA PH: +1 866.477.3687 PH: +1 978.901.8000

PORTLAND

Corporate Headquarters FLIR Systems, Inc. 2770D SW Parkway Ave. Wilsonville, OR 97070 USA PH: +1 866,477,3687

www.flir.com 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 fullfeatured 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.





Pocket Sized



Carrying Case



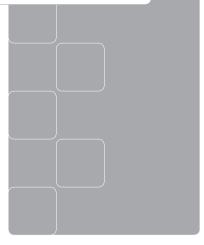


PC Software



Best-in-class performance. Groundbreaking affordability.

C FLU



BOSTON FLIR Systems, Inc. 25 Esquire Road North Billerica, MA 01862 USA PH: +1 866.477.3687 PH: +1 978.901.8000

PORTLAND

Corporate Headquarters FLIR Systems, Inc. 27700 SW Parkway Ave. Wilsonville, OR 97070 USA PH: +1 866.477.3687

www.flir.com NASDAQ: FLIR



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