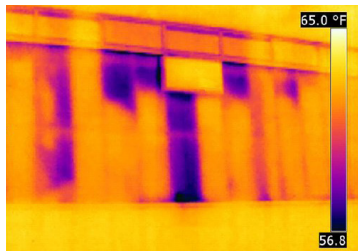




THERMAL IMAGING

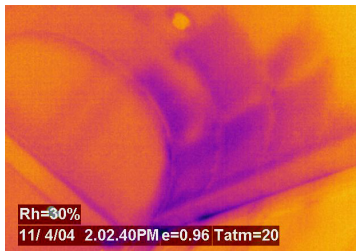
A Powerful Tool for Building Inspection and Diagnosis

Whether you're inspecting a residential home or a commercial facility, Flir gives you the power to uncover hidden issues before they become costly repairs. With industry-leading thermal imaging, moisture detection, and professional reporting tools, you can deliver confident, data-backed insights to your clients—every time.



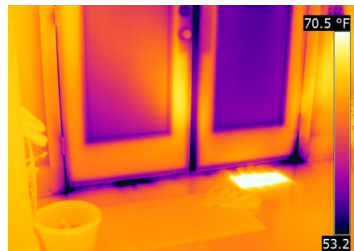
Missing Insulation

Locate insulation voids quickly by detecting and comparing differences with surrounding areas.



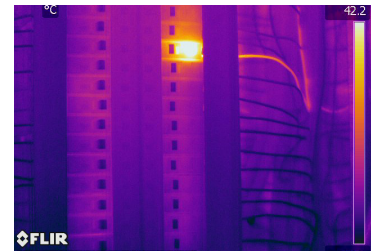
Water Damage

Find and fix hidden water damage quickly before small problems become big, expensive ones and document proof of your repairs.



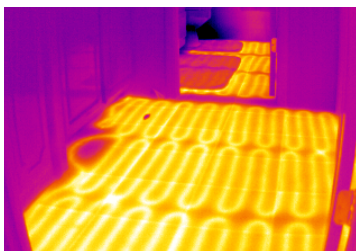
Air Leaks

Detect air leaks around windows, doors, and other structures. Repairing them saves energy and money.



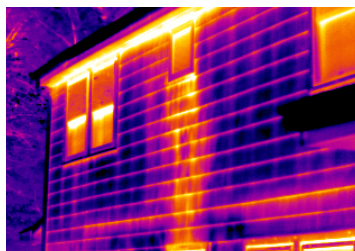
Electrical Problems

Finding hidden electrical problems is easy with Flir, allowing you to take quick action to solve them.



HVAC Problems

Thermal cameras reveal very subtle differences in temperature, making them powerful tools for a variety of HVAC applications.



Mold and Rot

See temperature differences to expose hidden leaks that can lead to expensive and extensive health issues and structural damage.



Destructive Pests

From rodents to hornets to termites, many homeowners and building maintenance professionals are using thermal to quickly locate nests and avoid spreading chemicals like insecticides around homes.



FOR MORE
INFORMATION
ABOUT FLIR

flir.com



FIND. MEASURE. REPORT.



Flir E8 Pro™

Quickly pinpoint hot spots and easily identify problems with vibrant thermal imagery.



Flir C5™

Be ready anytime to find hot fuses, air leaks, plumbing issues, and more with the compact thermal imaging camera.



Flir MR277™

Pinpoint moisture issues with non-invasive sensor, and capture accurate readings across the problem area with provided external pin probe.



Flir MR59™

Scan for hidden moisture with the pinless sensor, and wirelessly capture readings across a wide area—no marks left behind. Easily measure into corners, along edges, and below the surface to detect potential problems.

Flir Thermal Studio™ Suite

Thermal Studio helps standardize inspections by guiding technicians through predefined routes and generating consistent reports.



Flir Meterlink® App

The Flir Meterlink app lets you connect up to seven meters at once to remotely monitor electrical and environmental data in real time. It simplifies troubleshooting, trend analysis, and reporting—helping you stay safe, informed, and efficient on the job.



Flir Ignite™

Flir Ignite enables inspection results to be stored in the cloud and shared instantly with wider teams, eliminating information silos and loss of data and makes collaboration more efficient.

