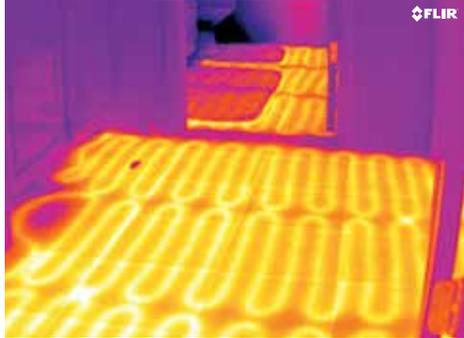


| FLIR THERMAL IMAGING CAMERAS
| FLIR TEST & MEASUREMENT EQUIPMENT

BUILDING INSPECTIONS & HVAC



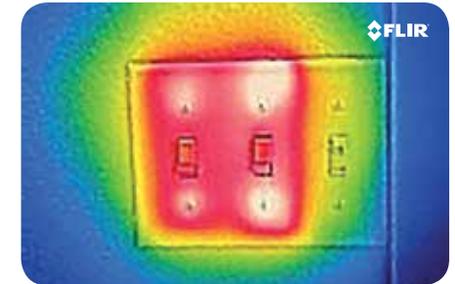
The World's **Sixth Sense**[®]

FLIR THERMAL IMAGING CAMERAS

Just like not all building applications are the same, not all users are the same either. Which camera that suits your needs depends on both your application and the experience you have with thermal imaging cameras. No matter if you are a novice or a thermal expert, FLIR Systems has the correct thermal imaging camera for you.



C2 BADLY INSULATED WALL



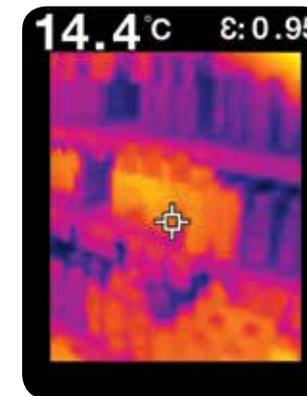
C2 OVERHEATED WALL SWITCH

| FLIR THERMAL IMAGING CAMERAS COMPACT INFRARED EVERYWHERE

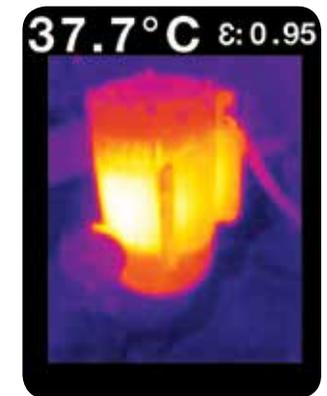


FLIR C2

The FLIR C2 is the world's first full-featured, pocket-sized thermal camera designed for building industry experts and contractors. Keep it on you so you're ready anytime to find hidden heat patterns that signal potential problem areas.



TG165 REFRIGERATOR



TG165 MOTOR

FLIR TG130, TG165 & TG167

The FLIR TG130, TG165 & TG167 Spot thermal cameras give you the advantage of thermal imaging to discover temperature issues you can't see with a typical spot meter. You'll work more quickly, and have confidence you didn't miss something vital.

FLIR THERMAL IMAGING CAMERAS PRO

EASY TO USE

FLIR EX-SERIES

Infrared Cameras with MSX®

Easier than a smartphone, only FLIR's E4 thru E8 line offers such an unprecedented choice to new thermographers and seasoned pros alike, starting below 1,000€.



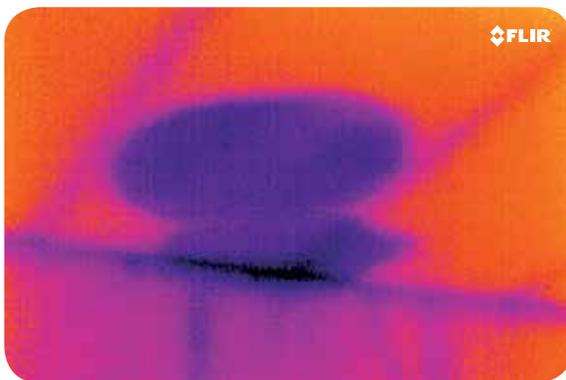
E8 PIPE IN WALL WITH MSX



EXXbx TOUCHSCREEN

FLIR EXXbx-SERIES

Just like with the FLIR Ex-Series you have a variety of different resolutions to choose from. On top of that the variety of interchangeable lenses lets you switch to wide angle for capturing more of the scene in one shot or telephoto to see and measure temperatures on distant and smaller targets. Manual focus helps you dial in the sharpest clarity and finest accuracy. Features like MSX and a simple touchscreen make the EXXbx-Series a great tool for the professional thermographer.



EXXbx WATER DAMAGE



EXXbx MOTOR WITH MSX



Connect to smartphones and tablets with FLIR Tools Mobile for Apple® and Android™ to stream video and import, process, and share images fast.

| FLIR THERMAL IMAGING CAMERAS EXPERT

INCREASE YOUR EFFICIENCY

FLIR T-SERIES

The T-Series cameras provide superior thermal resolution, an ergonomic rotating optical block, and fast auto-focus to help the busiest technicians get the best images easier than ever, even from the toughest angles. They are full featured thermal imaging cameras that will help you to do your daily job faster and more efficient than ever before. The top-of-the-range T1K produces images with a quality of no less than 1020 x 768 pixels. Optional lenses and other accessories give you room to modify your thermal imaging camera according to your changing needs.



T1K HD THERMAL IMAGING



T-SERIES ERGONOMIC ROTATING BLOCK



T6XXbx-SERIES AUTO-ORIENTATION



For details, specifications, videos and applications please visit www.flir.com/instruments



The World's **Sixth Sense**®

FLIR Systems is the world leader in thermal imaging cameras. We produce a wide variety of thermal imaging cameras that can help you to detect building anomalies. But FLIR Systems has more to offer than thermal imaging cameras only. For building and energy inspectors, facilities managers, plumbers and more building related professionals we produce a product portfolio that will help them do their job faster and better than before.



FLIR TEST & MEASUREMENT EQUIPMENT FOR THE BUILDING PROFESSIONAL: MORE THAN THERMAL CAMERAS ONLY



FLIR TGxx Series Spot IR Thermometers

The FLIR TG54 and TG56 Spot IR (Infrared) Thermometers provide non-contact surface temperature readings.



FLIR MR77 Moisture Meter

The new FLIR MR77 is a rugged, feature-packed moisture meter incorporating a pinless sensor and a wired pin probe to capture moisture readings up to 0.75" below the surface of various wood types and building materials. The unit also incorporates a laser-spot IR thermometer, a field-replaceable temperature/humidity sensor, and High/Low moisture and humidity alarms.



FLIR TG1xx Series Spot Thermal Cameras

TG1xx Series Spot thermal cameras give you the advantage of thermal imaging to discover temperature issues.



FLIR MR176 & MR160 Imaging Moisture Meter

Featuring Infrared Guided Measurement (IGM) technology powered by a built-in FLIR Lepton® thermal imaging sensor, MR176 visually guides you to the precise spot that moisture may be hiding for further testing and investigation. Use the integrated laser and crosshair to help pinpoint the surface location of the issue found with IGM.



FLIR DM Series True RMS Industrial Multimeters

FLIR's DM Series world-class digital multimeters offer advanced variable frequency drive filtering to help you accurately analyze non-traditional sine waves and noisy signals.



FLIR VP50 Non-Contact Voltage Detector + Worklight Rugged, Waterproof, CAT IV-Rated, and Light at the Ready

The FLIR VP50 is a tough, CAT IV-rated Non-Contact Voltage Detector featuring a combination of alerts.



FLIR CM Series Clamp Meters

The FLIR CM-Series Classic and Flexible Clamp Meters with Bluetooth® are ergonomic tools designed to simplify difficult current measurements.



FLIR VS70 Videoscope

The FLIR VS70 is a rugged, waterproof and shock-resistant videoscope that features intuitive handset controls that enable users to maneuver the narrow camera probe into tight spaces to deliver vivid and sharp video and images to a large 5.7" color LCD display.

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