

PRODUCT NEWS

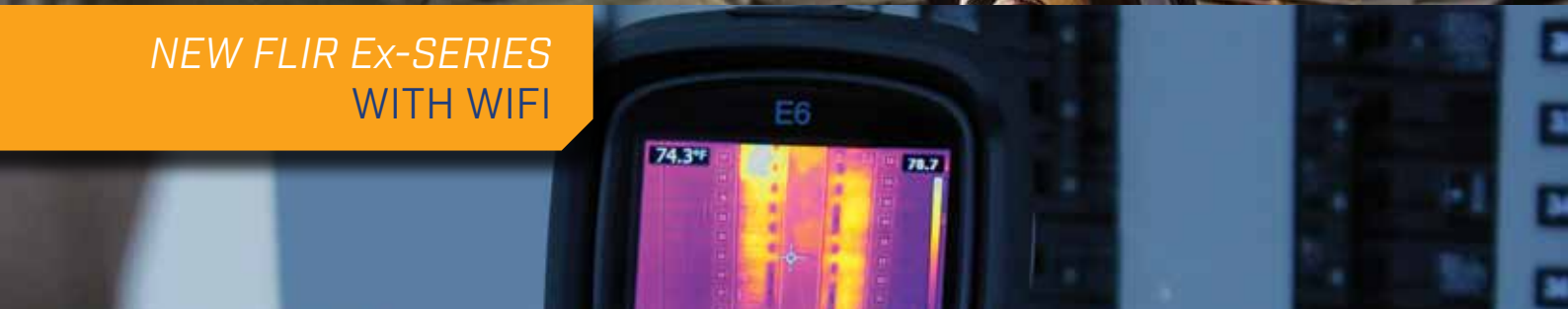


FLIR Thermal imaging cameras and test & measurement tools

NEW FLIR Exx-SERIES
ADVANCED HANDHELD



NEW FLIR Ex-SERIES
WITH WIFI



FLIR IGM TECHNOLOGY
STOP GUESSING!



FLIR PACKAGES
YOU CAN'T DO WITHOUT



The World's Sixth Sense®

THE NEW, ADVANCED HANDHELD THERMAL CAMERAS WITH IMPROVED MSX®

FLIR redesigned the new generation of FLIR Exx Series cameras to deliver the best performance, resolution and sensitivity of any "Point & Shoot" handheld thermal cameras. The new FLIR Exx allow professionals to troubleshoot more efficiently, create detailed reports easier, and share images and findings faster. Next to a great ergonomic design, the new Exx Series is packed with features that will make an electrician's or building professional's job a lot easier but also to increase plant safety and maximize up-time.

- Superb thermal images on a 4" touch screen display
- Up to 464 x 348 (161,472) IR resolution
- New Advanced Autofocus design
- Laser distance measurement
- Our best MSX® enhancement
- High Temperature filter up to 1.500°C
- Improved NETD <40mK
- Moisture and insulations alarms
- Compatible with FLIR Tools, Tools + and the new FLIR Studio report generator software



	FLIR E75 WiFi	FLIR E85 WiFi	FLIR E95 WiFi
Image resolution:	320 x 240 pixels	384 x 288 pixels	464 x 384 pixels
Temperature Range	-20°C up to 650°C +1000°C optional	-20°C up to 650°C +1200°C optional	-20°C up to 650°C +1500°C optional
Lens with manual and wire drive	14°, 24° and 42°	14°, 24° and 42°	14°, 24° and 42°
Today's MSRP		*	

* Prices excl. VAT

NEW FLIR EX-SERIES WITH WiFi
THE ULTIMATE INSPECTION TOOL: MORE POWERFUL, MORE AFFORDABLE WITH MSX®!

Now you can afford the ultimate inspection tool. The new FLIR Ex-Series thermal cameras give you the competitive advantage and the ability to take care of more customers with new features. Blow them away with dramatic MSX® thermal images that clearly reveal problems from sources of energy loss, moisture intrusion and structural issues to overheating electrical and mechanical equipment. With their new Hot/Cold automatic spot measurement feature and their new WiFi module, you will be find rapidly any temperature issue on your inspected equipment as well as share and transfer your stored images to any connected devices and networks.

Check out the new prices on the FLIR Ex-Series:

	FLIR E5 WiFi	FLIR E6 WiFi	FLIR E8 WiFi
Image resolution:	120 x 90 pixels	160 x 120 pixels	320 x 240 pixels
Today's MSRP:			

These new prices are valid from March 1st, 2017 onwards. *Prices excl. VAT.





INFRARED GUIDED MEASUREMENT

WORKING WITHOUT IGM™ IS JUST CALLED GUESSING
FLIR INFRARED GUIDED MEASUREMENT™ (IGM)

FLIR's tools enhanced with IGM™ give you the power of thermal to quickly identify the precise location of potential problems. With IGM™ identifying problems before they're problems allows you to work faster, work smarter and get to the next job.

Don't stay blind, activate your Sixth Sense!

IGM™ CLAMP METERS

Clamp meter with IGM help you track down electrical overheating more quickly and safely, without requiring direct contact with the test object.

Only!

IGM™ MULTIMETERS

Multimeters with IGM combine an all-in-one True RMS digital multimeter with a thermal imager that can show you exactly where an electrical problem is.

*** only!**

IGM™ SPOT METERS

IGM spot meters bridge the gap between today's IR thermometers that offer no imaging capability, and FLIR's thermal cameras.

From * to * only!

IGM™ MOISTURE METERS

Moisture meters capture moisture readings below material surfaces, either in a non-destructive way or with a wired pin probe.

From * to *



THE NEW FLIR C3, THERMAL CAMERA FOR THE HOME PROFESSIONAL
WiFi AND MSX®!

The FLIR C3 is a ruggedized, pocket-portable thermal camera for home inspectors, real estate professionals, general contractors, and other trade professionals who need a powerful diagnostic tool to quickly pinpoint hidden electrical, energy efficiency, or moisture issues.

- High brightness 3" touch screen
- WiFi connectivity for fast image transfer - **New!**
- Automatic Hot/Cold spot measurement on Area Of Interest - **New!**
- Auto-orientation for a full flexibility
- Pouch and Tripod mount - **New!**

Only *!



FLIR DM284 MULTIMETER KITS NEW KITS FOR THE DMM YOU CAN'T DO WITHOUT

The FLIR DM284 Imaging Multimeter with IGM™ is a professional, all-in-one True RMS digital multimeter and thermal imager that can show you exactly where an electrical problem is to speed up troubleshooting.

The DM284 is now offered in handy, affordable all-in-one packages:



	FLIR DM284-FLEX-KIT 72	FLIR DM284-FLEX-KIT 74
Includes	<ul style="list-style-type: none"> • FLIR Industrial Digital TRMS Multimeter with LoZ and VFD Mode with IGM™ • TA72 Universal Flex Clamp Probe • TA04-KIT Rechargeable Battery Pack • TA10-F Protective Case 	<ul style="list-style-type: none"> • FLIR Industrial Digital TRMS Multimeter with LoZ and VFD Mode with IGM™ • TA74 Universal Flex Clamp Probe • TA04-KIT Rechargeable Battery Pack • TA10-F Protective Case
Today's MSRP:	*	

*Prices excl. VAT.

AFFORDABLE, COMPACT, ACCURATE CLAMP METER FAMILY WITH ACCU-TIP™

The FLIR CM4X Clamp Meter Family includes three professional and affordable True RMS meters designed to meet the needs of commercial and residential electricians:

- The CM42 AC clamp meter
Now at *
- The CM44 AC clamp meter with Type K thermocouple
Now at
- The CM46 AC/DC clamp meter with Type K thermocouple.
Now at

The FLIR CM4X meters feature Accu-Tip™ technology, taking amperage measurements on smaller-gauged wires can be done more accurately than ever – to a tenth of a digit!

*Price excl. VAT



Contact us at flir@flir.com call +32 (0)3 665 51 00 or contact your local FLIR distributor

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