



The World's Sixth Sense™

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End-Of-Year Offers On Top-Of-The Range Cameras

The FLIR E60 thermal imaging camera gives busy electricians, plant maintenance engineers or facilities technicians a powerful, flexible and feature-rich infrared inspection tool.

The E60, equipped with MSX® for market leading image clarity, is designed for efficient troubleshooting, easy creation of detailed reports and fast transmission of images and findings to colleagues. The FLIR E60 (bx) adds dedicated functions to the package for building science applications.

Until the close of the 2015, anyone ordering a FLIR E60 or FLIR E60 (bx) can choose from one of four options that add great value to the package. The choices range from a straight discount of over R19,000 on the purchase price to the opportunity of buying the camera with an additional lens at a greatly reduced overall cost.

- E60 Option 1: Cost saving of approximately ZAR 19,225 off the normal MSRP
- E60 Option 2: Cost saving of approximately ZAR 26,425
- E60 Option 3: Cost saving of approximately ZAR 50,452
- E60 Option 4: Cost saving of approximately ZAR 50,452

The ability to exchange lenses is an important design feature of the majority of the FLIR thermal imaging cameras which allows them to be optimally set-up for the application.

So, specifying a FLIR E60 or FLIR E60 (bx) with a 15 degree lens or a 45 degree lens represents a cost saving on the package of R50,452.

Also available for less until 31st December 2015 is the FLIR TG165, an imaging thermometer that bridges the gap between single spot IR thermometers and a troubleshooting thermal imaging camera. This has a massive 20% discount.

For more information go to <http://flir.co.uk/instruments/display/?id=56786>

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About FLIR Systems

FLIR Systems, Inc. is a world leader in the design, manufacture, and marketing of sensor systems that enhance perception and awareness. FLIR's advanced thermal imaging and threat detection systems are used for a wide variety of imaging, thermography, and security applications, including airborne and ground-based surveillance, condition monitoring, research and development, manufacturing process control, search and rescue, drug interdiction, navigation, transportation safety, border and maritime patrol, environmental monitoring, and chemical, biological, radiological, nuclear, and explosives (CBRNE) detection. For more information, go to FLIR's web site at www.flir.com

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