**FLIR Announces FLIR DM166 Thermal Imaging TRMS Multimeter with IGMTM**

*Affordable Digital Device Combines Thermal Imaging with Precision Electrical Measurement*

**WILSONVILLE, Ore.** **– January 2018–** FLIR announces the FLIR DM166 thermal imaging multimeter with Infrared Guided Measurement (IGM™), the industry’s most affordable digital multimeter/thermal imager combination. The FLIR DM166 features 80x60 thermal resolution, broad multimeter test functions, and the flexibility for use in both high and low voltage applications.

Designed to provide faster troubleshooting in applications such as electrical distribution, electro-mechanical systems, HVAC/R, and electronics, the FLIR DM166 features a FLIR Lepton® thermal microcamera core that visually guides users to the precise location of a problem. The feature-packed multimeter helps users pinpoint issues faster, and then troubleshoot complex electrical distribution and electro-mechanical systems more effectively and efficiently.

Thermal imaging is a non-contact temperature measurement method, allowing the user to more safely scan for overheating system components. Additionally, with a rugged, drop-tested design and the safety rating electrical and HVAC professionals’ need, the FLIR DM166 is field-ready for even the most demanding applications.

The FLIR DM166 carries a 10-year warranty on both the product and the thermal detector. It is now available for €499 (Excl. VAT) through established FLIR distribution partners and the FLIR.com store.. For more information visit [www.flir.com/professionalDMMs](http://www.flir.com/professionalDMMs).

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**About FLIR Systems**

*Founded in 1978 and headquartered in Wilsonville, Oregon, FLIR Systems is a world-leading maker of sensor systems that enhance perception and heighten awareness, helping to save lives, improve productivity, and protect the environment. Through its nearly 3,500 employees, FLIR's vision is to be "The World's Sixth Sense" by leveraging thermal imaging and adjacent technologies to provide innovative, intelligent solutions for security and surveillance, environmental and condition monitoring, outdoor recreation, machine vision, navigation, and advanced threat detection. For more information, please visit* [*www.flir.com*](http://www.flir.com/) *and follow* [*@flir*](http://www.twitter.com/flir)*.*