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## FLIR Announces Thermal Imaging Digital Multimeter

### New Multimeter Expands FLIR's Infrared Guided Measurement Test and Measurement Instrument Lineup

WILSONVILLE, OR--(Marketwired - May 10, 2016) - FLIR Systems, Inc. (NASDAQ: FLIR) today announced the FLIR DM284, an all-in-one digital multimeter equipped with a built-in thermal imager powered by FLIR's Lepton(R) thermal micro-camera core. The FLIR DM284 is the newest test and measurement instrument to feature FLIR's Infrared Guided Measurement (IGM) technology that helps guide professionals to potential problems by clearly visualizing temperature differences.

Differentiated from standard multimeters, the DM284 combines an 18-function industrial True RMS digital multimeter with FLIR's groundbreaking IGM technology. With IGM, the DM284 helps guide electrical professionals with thermal imaging to the precise location of temperature anomalies and potential problems. For instance, when facing cluttered wires or scanning complex electrical panels for issues, FLIR's Lepton-based camera helps users pinpoint potential hazards without requiring any direct contact with the test site. Once an issue is observed using IGM, the DM284's current, voltage and other advanced functions can be used to accurately diagnose equipment problems. This combination of capabilities also reduces the number of tools electricians need to carry.

"FLIR's advanced DM284 digital multimeter with IGM gives users the power to inspect, identify, and avoid major electrical issues like never before," said Andy Teich, President and CEO of FLIR. "Our IGM technology has proven vital to professionals and we are excited to expand the IGM product family to offer electricians a broad set of tools to more efficiently and effectively troubleshoot issues."

The FLIR DM284 will be available later in 2016 through FLIR distributors. To learn more about the DM284, visit: [www.flir.com/DM284](http://www.flir.com/DM284). The FLIR DM284 joins several existing products in the FLIR IGM family, including the CM174 clamp meter, the MR176 moisture meter, the TG165 spot thermal camera, among others. To learn more about FLIR's broad family of IGM solutions, visit [www.flir.com/IGM](http://www.flir.com/IGM).

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 systems and components are used for a wide variety of thermal imaging, situational awareness, and security applications, including airborne and ground-based surveillance, condition monitoring, navigation, recreation, research and development, manufacturing process control, search and rescue, drug interdiction, transportation safety, border and maritime patrol, environmental monitoring, and chemical, biological, radiological, nuclear, and explosives (CBRNE) threat detection. For more information, visit FLIR's web site at [www.FLIR.com](http://www.FLIR.com).

**Forward-Looking Statements** The statements in this release by Andy Teich and the other statements in this release about the product described above are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Such statements are based on current expectations, estimates, and projections about FLIR's business based, in part, on assumptions made by management. These statements are not guarantees of future performance and involve risks and uncertainties that are difficult to predict. Therefore, actual outcomes and results may differ materially from what is expressed or forecasted in such forward-looking statements due to numerous factors, including the following: the ability to manufacture and deliver the systems referenced in this release, changes in pricing of FLIR's products, changing demand for FLIR's products, product mix, the impact of competitive products and pricing, constraints on supplies of critical components, excess or shortage of production capacity, the ability of FLIR to manufacture and ship products in a timely manner, FLIR's continuing compliance with U.S. export control laws and regulations, and other risks discussed from time to time in FLIR's Securities and Exchange Commission filings and reports. In addition, such statements could be affected by general industry and market conditions and growth rates, and general domestic and international economic conditions. Such forward-looking statements speak only as of the date on which they are made and FLIR does not undertake any obligation to update any forward-looking statement to reflect events or circumstances after the date of this release, or for changes made to this document by wire services or Internet service providers.

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