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## **FLIR Introduces Thermal Analysis Software for R&D and Science Applications**

*Multi-Platform Software for Collaboration on Thermal Imaging Collection and Analysis Available Now for Free Trial Download*

**ARLINGTON, Va., April 9, 2019 –** FLIR Systems, Inc. (NASDAQ: FLIR) today introduced FLIR Research Studio, a new thermal imaging software for Research and Development (R&D) and science professionals. Available for a free trial download starting today, FLIR Research Studio is designed for use across multiple platforms and in 22 languages, to allow R&D and engineering teams to collaborate on thermal data collection, analysis, and sharing. In combination with a FLIR thermal imaging camera for science applications, FLIR Research Studio provides an ideal solution for R&D teams.

Easy-to-use and optimized for collaboration for users at all levels, FLIR Research Studio provides the powerful tools needed for analyzing complex live and recorded thermal data and collecting meaningful results. Available for Windows, MacOS, or Linux, Research Studio users can record and evaluate data across platforms from multiple FLIR science cameras and recorded sources simultaneously. The software empowers users to visualize the impacts of temperature differences across their subject and generate line profile and time versus temperature plots from several data files at once.

Rich with features such as custom workspaces, FLIR Research Studio helps research and development teams work efficiently and productively. Plug-and-play connections with multiple FLIR thermal cameras and a simplified “connect, record, share” workflow allow users to quickly start collaborating. Users can also save their workspaces to allow colleagues to view the results and export videos, CSV files, and other third-party formats for easier sharing and reporting. With the addition of multiple language options for precise translation, these features help reduce the potential for misinterpretation of results and increase efficiency.

FLIR Research Studio is available for purchase now starting at €300 EUR (excl. VAT) or as a free trial download. For more information about FLIR Research Studio, please visit [FLIR.com/research-studio.](http://www.flir.com/research-studio)

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***About FLIR Systems, Inc.***

*Founded in 1978, FLIR Systems is a world-leading industrial technology company focused on intelligent sensing solutions for defense, industrial, and commercial applications. FLIR Systems’ vision is to be “The World’s Sixth Sense, creating technologies to help professionals make more informed decisions that save lives and livelihoods. For more information, please visit* [*www.flir.com*](https://www.flir.com/) *and follow* [*@flir.*](https://twitter.com/flir?ref_src=twsrc%5Egoogle%7Ctwcamp%5Eserp%7Ctwgr%5Eauthor)