



FLIR's popular FC-Series thermal cameras add temperature measurement

Now FC-Series with built-in analytics and non-contact temperature measurement

Meer, Belgium, 17 June 2014 – FLIR Systems is proud to announce the release of a variant to its popular, industry-leading FC-Series S thermal cameras: the FC-Series R will combine all of the popular attributes of the FC-Series S with a new non-contact temperature measurement capability.

The new FC-Series R cameras' on-board, non-contact temperature measurement capabilities are normally found only in much more expensive camera systems. This creates a true dual-role camera that provides rock-solid perimeter intrusion detection as well as temperature-based alarms.

With this added capability, FC-Series R cameras are the perfect solution for condition monitoring, trend analysis, predictive maintenance, fire detection, and safety monitoring, as well as its typical security role.

By providing benefits to both operations and security personnel, FC-Series R cameras with temperature measurement play a key role in preventing losses related to physical damage and vandalism from intruders, as well as preventing revenue loss due to unscheduled equipment malfunction and service interruptions.

These temperature-based alarms can be sent by email or ONVIF and configured with the new FLIR web interface, iOS apps, or FLIR Sensor Manager.

For more information, please visit www.flirsecurity.com/pro

About FLIR Systems

FLIR Systems is the world leader in the design and manufacturing of thermal imaging cameras for a wide variety of applications. It has over 50 years of experience and thousands of thermal imaging cameras currently in use worldwide for predictive maintenance, building inspections, research & development, security and surveillance, maritime, automotive and other night-vision applications. FLIR Systems has five manufacturing plants located in the USA (Portland, Boston and Santa Barbara), Sweden (Stockholm) and Estonia (Tallinn). It operates offices in Australia, Belgium, Brazil, China, Dubai, France, Germany, Hong Kong, India, Italy, Japan, Korea, the Netherlands, Russia, Spain, UK and the USA. The company has over 3,200 dedicated infrared specialists, and serves international markets through a global distributor network providing local sales and support functions.

More about FLIR Systems and our products can be found at www.flir.com.