



FLIR's FC-Series S thermal cameras now include on-board video analytics

FC-Series S now offers a powerful, standalone edge intrusion detection device

Meer, Belgium, 17 June 2014 – At this year's IFSEC exhibition in London, UK, FLIR Systems will be showcasing its popular, industry-leading FC-Series thermal cameras with onboard video analytics. With this addition, the FC-Series S now offers a fully integrated intrusion detection solution.

The FC-Series S includes extremely affordable, network-ready fixed mount cameras that let you see intruders and other threats to your facility clearly in total darkness and in bad weather. The cameras now come with on-board video analytics that are capable of classifying human or vehicle intrusions. The new FC-Series S provide reliable detection results and flexible alarming options, including email, digital outputs or VMS alarms.

FLIR's FC-Series S is fully enabled for control and operation over digital and analog networks and is available in high-resolution 640 × 480, and 320 × 240 formats. Because FLIR understands that you need cameras for the real world, FC-Series S cameras are qualified beyond industry standards for survivability, and are backed by FLIR's 3-year system warranty and 10-year detector warranty.

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.