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For immediate use

## PROTECT YOUR COMRADES WITH UNWAVERING CONFIDENCES

Whether you're on a mission, responding to an urgent incident, or identifying a suspect, high definition thermal optics and low light imaging provide you with accurate critical information that allows you to react quickly. Protection is imperative when you have to confront unpredictable situations every single day and thermal imaging can help keep you and your comrades safe.



### FLIR Scion™ Professional Thermal Monocular

The FLIR thermal product portfolio is now more extensive than before with the addition of the FLIR Scion™ Professional Thermal Monocular (PTM). The Scion PTM is powered by FLIR's high-performance Boson® thermal core for greater image quality and features connectivity with **FLIR TruWITNESS®** to allow real-time encrypted thermal video streaming to provide professionals with greater situational awareness.

The Scion PTM allows users to quickly detect objects with greater detail and offer clear vision in low visibility conditions. Available in a 60 hertz refresh rate, the Scion PTM features two gigabytes of internal storage and a microSD™ card slot to record both geotagged video or still images for later playback. Additional features include, picture-in-picture zoom, global positioning system (GPS) functionality, and both Bluetooth® and Wi-Fi capabilities to allow simple file transfer between devices.

When linked with the FLIR TruWITNESS wearable sensor platform built for city-level security and public safety operations, Scion PTM combines video, audio, and location data to allow organizations to stream thermal footage of any pursuit, evidence recovery, or search and rescue effort to the command center via wireless network. To find out more about FLIR thermal technology visit [www.flir.co.uk/scion](http://www.flir.co.uk/scion)

### FLIR Scion™ Outdoor Thermal Monocular

The Scion™ OTM (Outdoor Thermal Monocular) is a high-tech device designed for outdoor adventurers, ruggedly built for the most demanding environments to quickly detect animals and other objects of interest in low-visibility conditions. A built-in microSD card slot provides enough memory to capture every wildlife encounter in high-quality thermal imaging to revisit again later.

Both Scion™ monoculars are built around FLIR's powerful Boson™ core and are available both in 640 and 320 resolutions, with 9Hz and 60Hz models. **[Head here to learn more about our Scion products.](#)**