



17TH January 2016

**FLIR introduces the NEW HS X 320 and HS X 640 Command
with Interchangeable Lenses at INTERSEC 2016: FLIR Booth Number: S2-D24**

See further, control more!

We're pleased to announce that FLIR will be exhibiting the **HS-X Command 320**, PAL, 9Hz, Monocular Camera, as well as the **HS-XR Command 640**, PAL, 9Hz, Monocular Camera at Intersec 2016 Dubai from 17-19 January at the Dubai World Trade Centre. In addition to these two exciting products FLIR will also be showing the recently released Scout II 640.

This small compact, ruggedized and very affordable monocular camera comes equipped with recording/capture capabilities with exceptionally high image advantages and resolution options.

An exciting new feature is the interchangeable lenses that can be used both on the HS X series as on our BHS X/XR bi-ocular camera models:

Lens options:

- 322-0181-12 QD35 -35mm Quick Disconnect Lens, allowing you to detect man size target up to 1.2 miles
- 322-0195-12 QD65 -65mm Quick Disconnect Lens, allowing you to detect man size target up to 1.1 miles
- 322-0196-12 QD100 - 100mm Quick Disconnect Lens, allowing you to detect man size target up to 1.5 miles

The HS-X and HS-XR monocular camera gives law enforcement officers the ability to see more and see further in infrared than with other low-light night vision goggles. Featuring a full coverage eyepiece, inter-ocular adjustment, ergonomic comfort, straightforward controls, and the rivaled performance that only FLIR can deliver, the FLIR BHS-Series monocular is a must-have for extended patrols, covert surveillance, critical infrastructure protection, and high-threat security missions.

FLIR Systems is an industry pioneer for over 60 years; FLIR is the most vertically-integrated thermal imaging company in the world. We control the technology that's key and leveraged our vast experience designing military-grade thermal imagers that have to be durable, precise, and reliable, the latest **HS X 320 /640** is another example of this.

Camera Package Includes: The HS X and BHS-X / XR Series Handheld Thermal Camera (lens purchased separately), Hot Shoe Charging & Video Output Attachment, 4 Rechargeable AA NiMH Batteries, AC Power Adapter/Charger, Neck Lanyard, USB Cable, Video Output Cable, Hard Carrying Case, Product CD with Ops Manual and also available as full frame 30Hz (licensed).

For more information, including a product selector guide, interactive simulator, case studies, videos
www.FLIR.com/H-Series