Operational Readiness Training for Fluke & FLIR Infrared Thermal Imagers + Software

Why Operational Readiness Training?
Quickly getting you up to speed and productive with your infrared thermal imager and thermal imaging analysis and reporting software is the goal of this half-day training course. The course takes a pragmatic approach to educating new users on the operation of infrared cameras through a real-world simulated inspection and reporting process. The simulation familiarizes users with the key workflows for properly preparing the thermal camera, capturing thermal images, transferring images to a PC, analyzing and annotating images on a PC, and finally generating a report.

Operational Readiness Training Topics
- Theory of Camera Operation
- Camera specifications and what they mean
- Menu navigation and configuring your camera
  - Menu system familiarization
  - Setting time & date
  - Language selection
  - Temperature range selection
  - Manual temperature level & span adjustment
  - IR Image Palette selection
  - Emissivity and reflected temperature settings
  - Saving and recalling images from memory
  - Image annotation
- Calibration validation techniques
- Camera care
- Working with Fluke or FLIR analysis and reporting software
  - Fluke users will learn Fluke Desktop Connect™ or Fluke SmartView™ software.
  - FLIR users will learn FLIR Thermal Studio™ or FLIR Tools™
    - Downloading thermal images to a PC
    - Image analysis/optimization and adding image annotations
    - Report creation steps

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<tr>
<th>Part Number/Description</th>
<th>CONFIGURE CAMERA &amp; CAPTURE IMAGES</th>
<th>TRANSFER IMAGES TO YOUR PC</th>
<th>ANALYZE &amp; ANNOTATE IMAGES</th>
<th>PRODUCE REPORTS</th>
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<td>Operational Readiness Training Seminar for all makes and models of infrared thermal imagers.</td>
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Contact Fox River Systems for the next scheduled public seminar date or to consider an on-site training class at your facility.

For current course schedule, ordering assistance, or cancellation/refund policy, please contact:

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