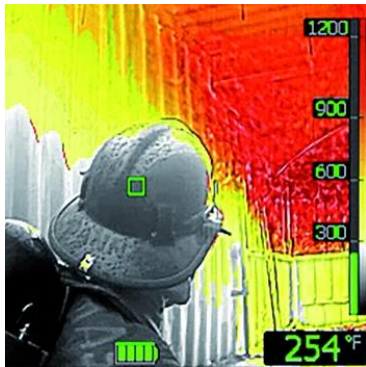


Thermal image camera FLIR K65



The [thermal camera Flir K65](#) is independently certified to comply with the NFPA 1801; 2018 Edition Standard for Thermal Imagers, covering usability, image quality, and durability for firefighting. The 320 x 240 pixel sensor produces crisp thermal images to improve firefighters' situational awareness. The K65 also features FLIR's proprietary FSX® Flexible Scene Enhancement technology for ultra-sharp, finer textured images that shows subtler details. With the FLIR K65 TIC, firefighters can see more clearly in the harshest environments, maneuver more strategically, stay better oriented, and find victims faster.



Uncompromising clarity and resolution

- 320 x 240 (76,800 pixel) resolution and a rapid refresh-rate (60 Hz) help orient you on the scene
- FLIR FSX digital processing adds edge detail for greater perspective and better navigational capabilities
- Records up to 200 images or videos with a simple trigger-pull
- Fully operational at temperatures up to 500°F/260°C (max. 5 minutes)
- Detail-rich images help you see clearly and move safely in smoky conditions.



Compact, rugged, and easy to use

- Intuitive user interface allows first responders to stay focused on the situation at hand
- NFPA 1801-2018 Compliant, with fully-sealed connectors and secured battery
- Water-resistant (IP67), and rugged enough to withstand drops from 2 m (6.6 ft) onto concrete Glove-friendly three-button design for straightforward operation.



Improved tactical decision-making

- Provides clear visual information needed to make crucial tactical decisions
- Fixed temperature scale with TI Basic Mode allows for quick reference in rapidly evolving conditions without confusing changes
- Stored thermal images may be accessed for on-scene review, off-site analysis, or training purposes High-quality imaging can be standard issue for every firefighter