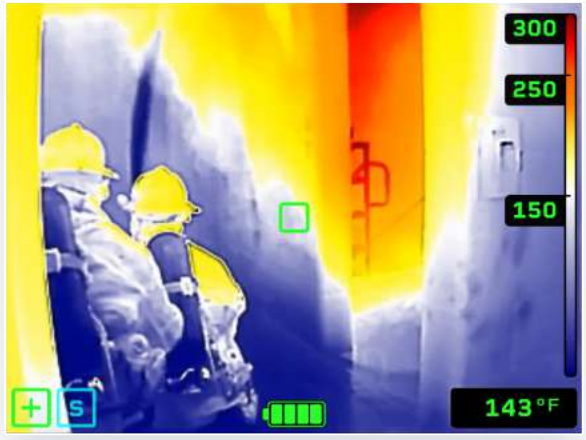
Unmatched Image Quality.

AttackPRO™ Series





FirePRO™ Series





Designed with firefighters for firefighters.

Since 2012, Seek Thermal has been on a mission to offer high quality and affordable thermal imaging solutions for a better and safer world. Our dedication to continuous improvement and customer satisfaction sets us apart from others in the world market.

Redefining Thermal Imaging
Seek's revolutionary Mixed Gain Mode lets firefighters observe high detail of both the hottest and coolest areas of a scene in the same image. This technology simplifies thermal imaging, making it more intuitive and effective for firefighting operations.

Enhanced with SV1 Technology
Higher detail, better contrast, and more edge clarity.

Designed and Manufactured in the U.S.A.
Our headquarters is located in Santa Barbara, CA.

Find out more at **thermal.com**

Seek® thermal

Unmatched combination of image quality, durability, and price.





AttackPRO™ Series

Attack with Precision. Rescue with Speed.

Designed with firefighters for firefighters, Attack**PRO** offers an unmatched combination of image quality, durability, and price. Find the seat of the fire, direct primary search crews, and effectively attack the fire with clarity and detailed colorization.

AttackPRO

- 320 x 240 Resolution
- 57° x 42° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1022°F Detection
- 300 Lumen LED Flashlight

AttackPRO S

- 320 x 240 Resolution
- 57° x 42° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1022°F Detection
- 300 Lumen LED Flashlight
- Includes Survey Mode

AttackPRO VRS

- 320 x 240 Resolution
- 57° x 42° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1200°F Detection
- 300 Lumen LED Flashlight
- Video Recording
- Includes Survey Mode

AttackPRO+

- NFPA Certified version
- 320 x 240 Resolution
- 57° x 42° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1022°F Detection
- 300 Lumen LED Flashlight
- Includes Survey Mode

FirePRO™ Series

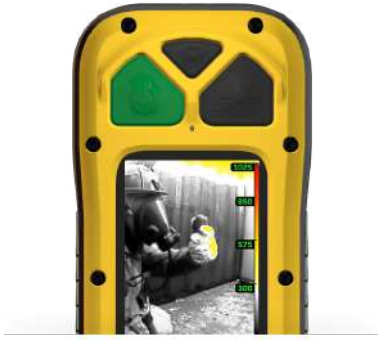
Your lifeline to get home.

We believe every firefighter should carry a lightweight, high-resolution thermal camera to protect themselves, their crew, and their communities.



FirePRO 300

- 240 x 320 Resolution
- 42° x 57° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1022°F Detection
- 300 Lumen LED Flashlight
- Capture Images and Video
- Includes Survey Mode



FirePRO 200

- 200 x 150 Resolution
- 27° x 35° Field of View
- Mixed Gain Mode with SV1
- > 25 Hz Frame rate
- -4°F to 1022°F Detection
- 300 Lumen LED Flashlight
- Capture Images
- Includes Survey Mode



Accessories

Stay equipped, stay charged, stay ready.

Maintain your tactical advantage and secure your equipment with our specifically designed charging solutions and thermal camera retractors.



AttackPRO Series Truck Charger



FirePRO Series Truck Charger (One, two, or three bank configurations available)



AttackPRO Battery



FirePRO Series Retractable Lanyard



AttackPRO Series Retractable Lanyard