AttackPRO™ 300

ASSESS. DIRECT. ATTACK.

KEY CAMERA SPECS

Resolution	320 x 240
Field of View	57° x 42°
Durability	IP67 waterproof, 2 meter drop
Detection	-4°F to 1,200°F (-20°C to 650°C)
Imaging	Mixed Gain Technology
Flashlight	300 Lumen LED

Seek thermal

thermal.com

AttackPRO 300 Kit: **FQ-PEAEX**

Designed with firefighters for firefighters, the AttackPRO™ 300 is a decision-making thermal camera built for simplicity, speed, and durability on the fireground.

Built on Seek's Eagle Core sensor, AttackPRO 300 delivers sharper detail and better clarity across the full temperature range, from cool hallways to the seat of the fire. A 60Hz frame rate enables smooth, fast-scanning imaging, while a 1,200°F detection range and Survey Mode support enhanced size-up and overhaul operations.

With Mixed Gain Technology, AttackPRO 300 displays high-heat and low-heat regions of a scene at the same time, so officers can see occupants, exits, and threats in one clear image, with no freezing and no mode-switching. Each camera ships with two field-replaceable batteries and is backed by the Seek Assured warranty.

Designed and Manufactured in the USA with Global Components. Thermal sensor designed by Seek Thermal in Santa Barbara, California.

KEY FEATURES

Powered by Eagle Core™ Sensor Technology
Seek's next-generation 320 x 240 thermal sensor delivers higher detail, better contrast, and more edge clarity across every scene.

Mixed Gain Technology
Displays high-heat and low-heat regions of a scene at the same time so you can see occupants, exits, and threats at the same time.

60Hz Frame Rate
More than double the previous 25Hz rate, for smoother, faster-scanning performance in critical moments.

Durable, Waterproof Design
Durable and reliable design built with IP67 rating and 2 meter drop resistance

Wide, 57-Degree Field of View
Easily scan a large area to identify hazards or victims in seconds

BENEFITS

Better Decision Making
See the whole scene and trust what you see.

Simple to Operate
Everything you need and nothing else.

Best-in-Class Performance
Unmatched combination of image quality, durability, and price.

Search, Size-Up, and Overhaul Faster
Find occupants and execute 360 size-ups faster and with more confidence..

Seek Assured Warranty Included
Seek covers the sensor for 10 years, the camera body for 5, and battery for 2.

AttackPRO 300

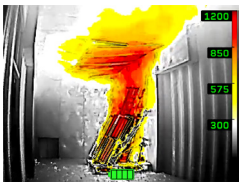
TECHNICAL SUMMARY

SPECIFICATIONS	DESCRIPTION
Thermal Resolution	320 x 240 Eagle Core
Frame Rate	60 Hz
Field of View	57° HFOV, 42° VFOV
Temperature Range	-4 to 1,200°F (-20 to 650°C)
Operating Temp	-4 to 140°F (-20 to 60°C) - no time limit up to 302°F (150°C) - max 15 min up to 500°F (260°C) - max 5 min
Imaging Technology	Mixed Gain
Ingress Protection	IP67 Waterproof
Drop Resistance	2m onto concrete
Flashlight	300 Lumen LED
Display	3.5" LCD, 640 × 480, backlit
User Interface	3-button tactile
Temp. Display Scale	Fahrenheit or Celsius
Image Modes	FIRE (TI Basic & TI Basic+) and SURVEY
Video Recording	Yes - MPEG-4 format
Photo Capture	Yes - JPEG format
Storage	32GB; up to 10 hours video / 1,000+ photos
Battery Run Time	Up to 5.5 hours typical use
Weight	2.75 lbs or 1.25kg
Configuration	Browser based configuration available
Warranty	Seek Assured 5-year camera, 10-year sensor, 2-year battery

300 LUMEN LED LIGHT

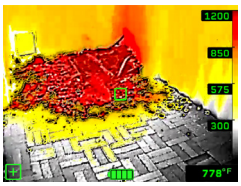
Seek AttackPRO 300 combines powerful thermal insight and a bright LED flashlight in an intuitive, three button interface.

MODES



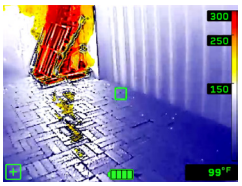
TI BASIC

Your standard mode with a simplified view and colorization at 300 °F



TI BASIC+

Adds a center spot reticle and temperature display.



SURVEY MODE

Investigative mode that colorizes heat at lower temperatures. Colorization at 150 °F.

WHAT'S IN THE BOX

- AttackPRO 300 camera
- Two AttackPRO 300 batteries
- Gear Keeper retractable lanyard
- Desktop battery charger and power supply
- USB-C cable tool
- Printed documentation

Seek more at thermal.com

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Seek Thermal engineers, designs and manufactures high quality thermal imaging products and core platforms for consumer, commercial, and heat sensing IoT data applications. With headquarters in Santa Barbara, California, the global hub of thermal imaging innovation, the company has developed breakthrough thermal imaging camera cores that will enable a range of affordable products for use at home, work and play. For more information visit thermal.com and follow #seekthermal on Instagram and @seekthermal on X.