

SEEK FIRE PRO 300 THERMAL CAMERA

<https://www.securhit.com/en/detection-and-research/1113-camera-thermique-seek-fire-pro-300.html>

SEEK FIRE PRO 300 THERMAL CAMERA - High-Performance Firefighting Thermal Imaging Camera



Description

Enhance your emergency response operations with the SEEK FIRE PRO 300 thermal camera, designed for firefighting, rescue, and search operations. It enables fast detection of victims, fire sources, and hot spots through dense smoke and in complete darkness.

Equipped with a high-resolution 320 x 240 thermal sensor (76,800 pixels), the FIRE PRO 300 delivers clear and detailed thermal imaging for faster decision-making in critical situations. Its intuitive interface ensures quick and easy operation in the field.

Powerful Firefighting Thermal Imaging

- Clear detection of hot spots and fire sources
- Fast victim location in smoke-filled environments
- High-resolution 320 x 240 thermal sensor
- Wide temperature range: -20°C to 550°C

Rugged and Field-Ready Design

- IP67 protection (waterproof and dustproof)
- Drop resistance up to 2 meters
- Wide 90° field of view for easy targeting

Advanced Features and Battery Life

- Long-lasting rechargeable lithium battery: up to 6 hours runtime
- Up to 3.5 hours with integrated 300-lumen LED light
- Instant 300-lumen LED flashlight activation
- 3 thermal display modes: TI Basic, TI Basic+, Survey
- Photo and video capture (up to 5 minutes)

- 4 GB internal memory

Ready-to-Use Professional Kit

Supplied with a charging dock and USB cable, the SEEK FIRE PRO 300 is ready for immediate deployment in the field.

Caractéristiques

- Dimensions : 130 (L) x 76 (l) x 46 (H) mm
- Weight : 325 g