Reveal FirePRO X



Description

The smallest, lightest, durable and affordable personal thermal imaging camera for firefighting. Easy to carry attached to the firefighter's uniform. Designed to be useful for every firefighter in every situation. Reveal FirePRO X is easy to use thanks to intuitive software to help you fight fires smarter, safer and quicker. The camera delivers 320 x 240 high-resolution and smooth thermal imaging. And, when you need it, a powerful 300-lumen LED light is available at the touch of a button. Reveal FirePRO X helps to find hot spots and heartbeats faster when every second counts. See through smoke, visualise your plan, and execute. Designed and Manufactured in Santa Barbara, California with Global Components.

KEY FEATURES:

- Firefighter's affordable personal rescue and situation awareness tool to: evaluate the situation, build plan of action, or search for victims or fellow
- Practical personal thermal camera complementing larger, higher-specs and more expensive tactical thermal cameras

Three imaging modes designed for different fire scenarios Original design for every riding position

- Comfortable to use in crawling position and to look under beds, around corners, inspect floors during roof operations and ceilings and above spaces Smallest and lightest firefighting Thermal Imaging Camera available for personal carry Dedicated retractable lanyard attachment accessory available

- The fastest growing personal firefighting TIC in the world

- Powerful flashlight with EMERGENCY mode (300 Lumen)
- IP67 waterproof

KEY BENEFITS:

- Increase speed and accuracy of primary search and rescue
- Improve Firefighter's safety
 Increase situational awareness and see all crew members

Be certain the fire is out when you leave
Valuable beyond fire calls: Hazmat, Search & Rescue, Accident Investigation
A personal thermal imager that firefighters will actually use

FIRE-MAX is now looking for partners to join its Dealer Network and distribute Reveal FirePRO firefighting personal thermal camera. We actively support our export partners in their sales and marketing activities like presentations, promotions, exhibitions etc. We also organise seminars and training events on a regular basis.

Interested in becoming a distributor? Apply now via contact form below!

Technical specification



Thermal Sensor	320 x 240 (76,800 pixels)
Detection Distance	0,3 to 550 m
Field of View	Wide, 32 Degree FOV
Temperature Range	-4 to 1,202F (-20 to 650C)
Operating Temp	-4 to 140F (-20 to 60C) No time limit
Operating Temp (10min)	-4 to 185F (-20 to 85C) Up to 10 minutes
Operating Temp (2min)	-4 to 225F (-20 to 107C) Up to 2 minutes
Frame Rate	>15 Hz FastFrame
IP Rating	IP67 Waterproof
Flashlight	300 Lumen LED
Display	2.4" Color with Corning® Gorilla® Glass
Thermal Sensitivity	< 70 mK
User Interface	Self-Contained Device with 3 Button Navigation
Temp. Display Scale	Fahrenheit or Celsius
Color Filters	3 Options (FIRE, SURVEY, & COLOR)
Storage Media	4GB Internal Drive (>4,000 images)
Battery	Up to 3.5 Hours Thermal Imaging
Charging	Magnetic charge port with sealed contacts

ACESSORIES

- Heavy-Duty Retractable Lanyard
- Reveal Tactical Holster with clip or Reveal Holster with Velcro
- Multi-charger

