

Attackcam

F12 THERMAL IMAGING CAMERA

The most affordable thermal imaging camera for fire fighters

F12 Attackcam is the thermal imaging camera for every emergency responder. With the one-button operation, the camera starts within 5 sec. It is lightweight (380 g) and extremely robust, able to withstand a two-meter drop onto concrete and remains fully functional at temperatures of up to 260 °C (three minutes). Thus, F12 is a thermal imaging camera for indoor fire fighting.



**Best Features
Best Price**

- ON / OFF camera
- Light, compact, robust, user-friendly
- 160x120 resolution / 3.2" display 320x240
- Best possible temperature sensitivity of the sensor with only 0.04 °C
- NFPA fire fighting modes
- Hot Tracker for e.g. glowing embers detection with temperature measurement
- No stuttering / snagging of the picture in the high sensitive mode through 25 Hz. Technology
- Start-up time 5 sec. / run time 8 hours
- 25Hz. Fluid imaging technology
- Image accuracy +/- 2°
- Image memory 4 GB
- Central temperature measurement with constant display
- Flashlight
- Magnetic charging contact
- Battery life 8 hours

Test your attackcam on site and make an agreement
a free test appointment today.

More informations at www.attackcam.net

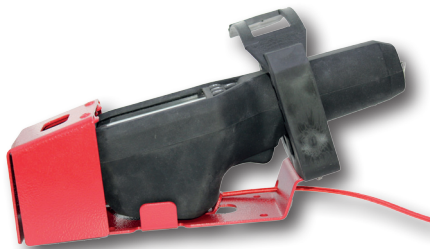


F20 THERMAL IMAGING CAMERA

The most affordable thermal imaging camera with these features



- Light, compact, robust, user-friendly
- **256x192 resolution / 3.2" display 320x240**
- Best possible temperature sensitivity of the sensor with only **0.04 °C**
- NFPA fire fighting modes
- Mode SW: light = warm / dark = cold
- Mode WS: dark = warm / light = cold
- Thermal mode for technical applications
- **MFM: Multi Fusion Mode**
Normal & thermal image are superimposed to achieve extremely clear image presentation
- **Hot tracker** for example glowing embers detection with temperature measurement
- No stuttering / snagging of the image in high sensitive mode due to **25 Hz. Technology**
- **Start-up time 5 sec. / run time 6 hours**
- Image accuracy +/- 2°
- Central temperature measurement with constant display
- Flashlight
- Magnetic charging contact
- Image memory **90,000 images**
- **WIFI connection**



The robust, simple and highly compact **Truck Charger** ensures safe storage of the camera and at the same time with the magnetic USB charging contact 12V/24V/230 ready for use at any time



NFPA-Mode

MFM-Mode

MFM – „Multi Fusion Mode“

Image optimisation for your thermal imaging camera: Showing a thermal image and a visual recorded at the same time. The software integrates high-contrast details into the thermal image.