

# Leader TIC 3.3

EFFICIENT AND VERSATILE BECAUSE OF ITS 3 ACTION BUTTONS, THE LEADER TIC 3.3 THERMAL IMAGING CAMERA IS PARTICULARLY SUITABLE FOR INDOOR FIRE ATTACKS. COMBINED WITH ITS COMPACT SIZE (870 G), THIS TIC HAS ALL THE IMPORTANT FEATURES FOR FIRE OPERATIONS. LEADER TIC 3.3 THERMAL IMAGING CAMERA HAS THE STATUS OF A FIRE ATTACK CAMERA AND IS IDEAL FOR FIRE OPERATIONS, SEARCH FOR MISSING PERSONS AND AREAS ON FIRE.

## KEY FEATURES

- Compact & lightweight: 870 g with 2 batteries
- 3.5" screen
- Wide range of T°C: -40°C to +1150°C
- Video, photo and still image recording
- Fast start: <5 sec.
- Batteries guaranteed for 6 years / 5000 cycles of charges
- 5 year warranty camera & 10 year warranty sensor
- Up to 8h of battery life with 2 batteries
- Germanium lens to protect optics
- Optional pistol-type handle
- Optional wireless transmission kit for live video streaming
- 3 large sized buttons for easy use with gloves that give access to functions ON/OFF, Zoom x2 x4, Colouring modes, Still image, Picture shooting, Video recording, Picture gallery, Laser pointer
- 3 colouring modes as standard: Fire, Search and Inverse + 2 optional colouring modes: Cold and Multicolour.

## TECHNICAL DATA

Type	Firefighting camera
Dimensions	165 x 140 x 85 mm
Weight	870 g with 2 batteries
Screen	3,5"
Range of T°C	-40°C to +1150°C
Colouring	3 to 5 modes (Fire/Search/Inverse/Cold/Multicolour)
Functions	ON/OFF, Choice of colouring, Still image and/or Photo shooting (option), Video recording (option), Photo/video playback (option), Zoom, Laser pointer (option)
Batteries	LiFePO4 designed for high T°C (fire safety)
Autonomy	Up to 8h with 2 batteries
Protection	Germanium lens to protect the optical system
Start	Less than 5 sec.
Button	x3 large-sized for use with gloves
Sensor Type	17µ Amorphous Silicon aSi
Sensor Resolution	384 x 288
Warranty	Camera 5 years, Batteries 6 years, Sensor 10 years
NFPA	NFPA1801:2018 certified

