

Elma Thermo X150 Termisk kamera

160x120 pixel, -20...550°C|



Elma Thermo X150 is a smart compact thermal camera, with a resolution of 160x120 pixels = 19,200 pixels. The camera is super easy to operate with point-and-shoot functionality, fixed focus and without a lot of complicated settings. Thermo X150 takes a thermal image together with a 2MP visual image, and saves both images on an SD card in the camera. The images can be transferred to a PC via a USB-C cable, or by inserting the SD card into the PC.

You can download a user-friendly analysis and reporting software for free on our website, and with Thermo X150 it is easy to document temperature-related work tasks in a professional way - without the big investment, and without having much experience in the mysteries of thermography. The replaceable rechargeable Li-ion battery is charged via USB-C - charger included.

Elma Thermo X150 comes ready to use in a box with USB Type-C cable, charger, 8GB SD card and manual.

Technical data:

Termografi

Termografisk opløsning:	120 px × 160 px
Termografisk måleområde:	-20 °C - 400 °C
Termografisk følsomhed:	0.1 °C
FOV:	32 ° × 42 °
IFOV:	2 mrad
IR-område:	8 µm - 14 µm
Optisk fokus:	Fixed
Nærfokus:	
Digital zoom:	[x
Level/span:	Auto, Manuel
Billedtilstand:	Termografisk, PIP, Blend, Visuel
Billedopdatering:	25 Hz
Udformning:	Pistolgreb
Anvendelsesområde:	Fejlfinding

Termografi, funktioner m.m.

Kamera

Visuel opløsning: 2 MP

Nærfokus:

Display

Display: Colour display

Hukommelse, ekstern

Ekstern: 8 GB SD card

Communication

Communication: USB

Software

Software: Windows (inkl.)

IP Rating

IP rating: IP54

Dimensions

H x W x D: 210 mm x 62 mm x 105 mm

Weight

Net weight: 450 g

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