Infrared thermometers and thermal imaging cameras

PAN InfraVision

PROFI

IR thermal imaging camera –20 °C to +550 °C with USB-C data transfer and charging function, shock-resistant up to 2 m, IP54

- **IP54 splash-proof**
- **Min./max. memory**
- **USB-C interface for convenient charging and easy data transfer to a PC**
- Automatic switch-off
- Colour display
- Data hold
- **IR resolution 96 x 96 px**

Scope of delivery: Case, Operating instructions, Li-ion Battery



Application Benefits at a Glance:

- Overheated terminals, cables and components become visible in the thermal image before failure or fire occurs.
- Maximum, minimum and centre-point readings are shown directly in the image; thermal images and videos document system conditions.
- The 15 selectable menu language options cover 18 languages when the languages in the shared BS/HR/SR/CG version are counted individually.
- USB-C enables charging and data transfer with a standard cable; the rugged housing is designed for mobile service.

Technical Data	PAN InfraVision
Infrared temperature measurement	-20 - +550 °C
Optical resolution	240 x 320 px
Weight (gross / net)	500 g
Instrument dimensions	235 x 75,5 x 101 mm
Required battery(ies):	Li-Ion 3,7 V 2600 mAh
Adjustable emissivity	0 - 1,00
Accuracy (%)	±2°C ±2% -



PAN InfraVision Video DE:

PAN InfraVision Video EN: