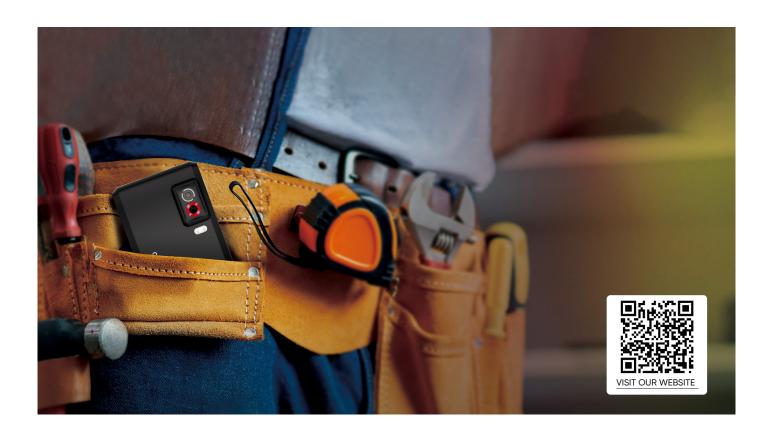


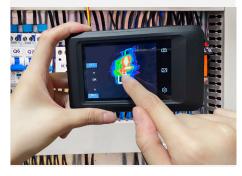
POCKET SERIES

Portable pocket-sized design and fits in any pocket



Easy User Interface

Brilliant 3.5" 640x480 Touchscreen simplifies operations, including advanced 1-Tap Level and Span mode, instantly improving image contrast and highlights potential problems.



On-camera Recording

Built-in 16 GB internal memory provides onboard recording and playback.

Fast Communication

Connect (Wi-Fi or Hotspot) to HIKMICRO Viewer App for transmitting pictures from camera to mobile phone. Analyze, share images, and generate reports in real-time.



(+)

Continuous Digital Zoom

1.0x to 4.0x continuous digital zoom provides more image details.

Portable Pocket-sized Design

Easy to carry and hold. It fits perfectly in your pocket and tool bag.

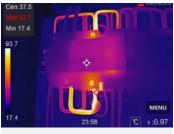




Intuitive Interface

Swipe down or touch the icons to access all camera features and settings

APPLICATIONS







Check Machine Temperature



Building Envelope



HVAC Inspection

WHAT'S IN THE BOX

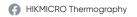


- Thermal Imager
- Wrist Strap
- Power Supply
- Soft Carrying Pouch
- Color Box Packaging
- Calibration Certificate
- USB 2.0 A to USB Type-C Cable Quick Start Guide

OPTIONAL ACCESSORIES



Model No		Pocket2
Infrared Image	IR Resolution	256 × 192 (49, 152 pixels)
	NETD	< 40 mK (@ 25 °C, F#=1.0)
	Image Frequency	25 Hz
	Field of View (FOV)	50° × 37.2°
	Focus Mode	0.3 m (0.98 ft)
lmage Display	Visual Camera	3264 × 2448 (8 MP)
	Image Mode	Thermal/Visual/Fusion/PIP/Blending
	Display	640 × 480 Resolution, 3.5" LCD Touch Screen with auto-rotation
Measurement and Analysis	Object Temperature Range	-20°C to 400°C (-4°F to 752°F)
	Accuracy	Max ($\pm 2^{\circ}$ C/3.6°F, $\pm 2\%$), for the ambient temp. 15°C to 35 °C (59 °F to 95 °F) and object temp. above 0 °C (32°F)
Data Storage and Communication	Storage Media	Built-in 16 GB flash memory
	File Format	Radiometric JPEG, MP4
	Storage Capacity	Up to 60,000 Images, 54 hours videos
General	Durability	2m (6.56 ft) drop test, IP54
	Wi-Fi	Yes
	Led Flashlight	Yes
	Battery Operating Time	Approx. 4 hours



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hikmicro_thermography









