



Thermographic Handheld Camera

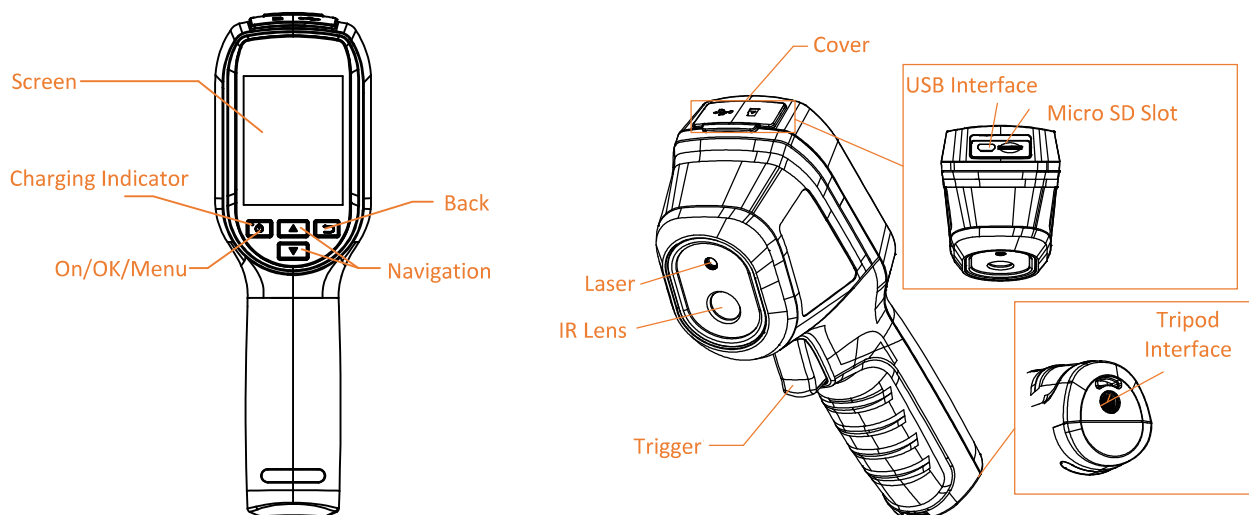
Quick Start Guide

Thermographic Handheld Camera Quick Start Guide	EN	1
Guide de démarrage rapide de la caméra thermique portable	FR	5
Kurzanleitung Hand-Wärmebildkamera	DE	9
Cámara termográfica portátil. Guía de inicio rápido	ES	14
Termocamera portatile - Guida rapida	IT	18
Guia de introdução da Câmara termográfica portátil	PT	23
Snelstartgids voor thermografische handcamera	NL	27
Ruční termokamera – stručná příručka	CS	32
Startvejledning til håndholdt termisk kamera	DK	36
Termográfiai kézi kamera gyors használatba vételi útmutató	HU	41
Ręczna kamera termowizyjna Instrukcja obsługi	PL	45
Ghid de pornire rapidă Cameră termografică manuală	RO	50
Stručná úvodná príručka k ručnej termografickej kamere	SK	54

1. Brief Description

The thermographic handheld camera is a camera with thermal images. The built-in high-sensitivity IR detector and high-performance sensor detects the temperature change and measure the real-time temperature. The temperature measurement range is -20°C to 550 °C (-4 °F to 1022 °F) with accuracy ±2 °C. It helps the users to find the risky part and lower their property loss. The device supports live viewing, and capturing, etc.

2. Appearance



Button

Button	Function
	Press: display menu or confirm operation Hold: power on/off
	Exit the menu or return to previous menu.
	Press to select parameters.

Interface

- Charging Indicator: When the device is charging, the LED indicator is red. When the device is fully charged, the LED indicator is green.
- Trigger: Pull the trigger to capture snapshots. When the Laser function is switched on, pull the trigger to turn on/off the laser light.
- USB Interface: Charge the device or export files with the USB cable.
- Tripod Interface: Connected to UNC 1/4"-20 tripod.

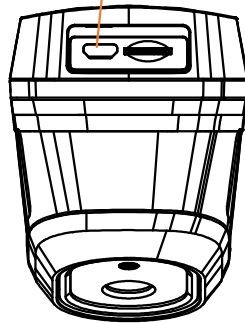
3. Charge Device

After the device starts up, the OSD (on-screen display) shows the battery status. When the battery is low, charge the device and ensure it works properly.

Steps

1. Lift the USB cover.
2. Plug in the USB cable and charge the device.

USB Interface



User Manual



Legal Information

User Manual

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About this Manual

The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the Hikvision website (<https://www.hikvision.com>).

Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.

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Regulatory Information

FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Conditions

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

EU Conformity Statement



This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU



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