

# Handheld Thermal Imaging Camera

This handheld thermal imaging camera is designed for temperature measurement and thermal analysis. It is suitable for applications such as building inspection, electrical maintenance, and HVAC system diagnostics, providing non-contact temperature measurement and thermal visualization.



## ADDITIONAL IMAGES



## Product Overview

### Professional Thermal Analysis

This professional-grade handheld thermal imaging camera is engineered for high-precision temperature measurement and thermal visualization. It serves as an essential diagnostic tool for professionals in building inspection, electrical maintenance, and HVAC system monitoring. With its intuitive interface and advanced infrared sensing capabilities, the device enables quick, non-contact identification of heat anomalies to support effective preventative maintenance.

## Technical Specifications

### Key Performance Metrics

**38.5 °C**

Current Reading

**14.4 °C**

Ambient Min

### Core Features

- High-resolution infrared sensor
- Real-time thermal imaging display
- Multiple image enhancement modes
- Non-contact temperature measurement
- User-friendly navigation interface

### Primary Applications

Building Inspection, Electrical Maintenance, HVAC Diagnostics, Medical Screening