

Compact Thermal Imaging Camera

This thermal camera is lightweight and has an ergonomic design for one-handed operation. It has a UFPA detector that provides clear and accurate thermal images.



Overview

Compact Thermal Imaging Power

The MiniIR80 is a compact and rugged thermal imaging camera engineered for diverse professional applications, including building diagnostics, electrical inspections, and mechanical maintenance. It combines a high-resolution infrared detector with a wide temperature measurement range, ensuring precise and reliable thermal data. Designed for portability and ease of use, this device features an ergonomic grip, a clear color LCD display, and onboard storage, making it an essential tool for identifying and diagnosing thermal issues quickly.

Key Features

Design Highlights

Compact • Rugged • Lightweight • Ergonomic Grip

Applications

Building Diagnostics, Electrical Inspections, Mechanical Maintenance

Technical Specifications

Display

Color LCD

Power

Rechargeable Battery

Data Storage

Yes