

Infrared Thermal Imaging Camera

This infrared camera is designed for capturing thermal radiation. It features a high-sensitivity infrared sensor, a precision lens system, and advanced image processing capabilities for temperature measurement and thermal analysis.



Product Overview

Infrared Wisdom Bright Technology Series Camera

The ZH-255 is a specialized thermal imaging device engineered for high-sensitivity thermal radiation capture and non-contact temperature measurement. Featuring a precision lens system with adjustable focus and advanced image processing, it provides reliable thermal analysis and surveillance capabilities. Its robust housing ensures durability and performance across diverse and demanding operating environments.

Optical Specifications

Focal Length	3.6-8mm
Aperture	1:1.4
Lens Features	Auto Iris, CCTV

Key Features

Core Capabilities

- High-sensitivity infrared sensing
- Non-contact temperature measurement
- Thermal analysis
- Low-light/No-light surveillance
- Remote control compatibility

Performance Highlights

255 ZH

Model Series