

AI Binocular Thermal Imaging Camera



This Intelligent AI binocular thermal imaging system is composed of AI binocular temperature detecting camera and AI thermal imaging screening system.

With AI thermal imaging screening system, it can accurately detecting the body temperature, capturing face pic and records for those people appeared in front of this device.

It can effectively help to monitor and detect the body temperature of entry and exit.

Specification:

- High sensitivity thermal module with 256 x 192 resolution;
- NETD is less than 60 mk (@25° C, F#=1.0);
- Supports contrast adjustment;
- Leading thermal image processing technology: Adaptive AGC, DDE, 3D DNR;
- Up to 15 palettes of adjustable color;
- Reliable temperature-anomaly alarm;
- Temperature Range From -15°C to +150°C ;.
- High quality optical module with 2 MP resolution; Bi-spectrum image fusion, picture-in-picture preview; Support for capture and save in PC of personnel in and out.