



Scan for video

## Industrial Thermal Camera

G9700 Series - G9701

The thermographic handheld camera is specially designed for temperature measurement in transformer substation. The 3.5 inch touchscreen displays in 4 modes (Thermal, Fusion, Picture in Picture and Optical). It helps you quickly find the fault by giving accurate temperature measurement of high temperature targets in the environment.



- 160 x 120 resolution (thermal), and 8 MP resolution (optical)
- DDE, 3D DNR, and adaptive AGC
- 640 x 480 resolution
- 3.5" LCD touch display
- Up to five hours continuous running

### Standard Accessories

- User Manual
- Power Adapter Kit
- USB Cable
- Professional Carry Case
- Wrist Strap
- Battery
- Charging Dock

## Functions

### Thermography

Device detects the real-time temperature and display it on the screen.

### Storage

Device is equipped with built-in memory module to store recorded videos, captured snapshots, and important data.

### Fusion

Device can display fusion of thermal view and optical view.

### Palette and Alarm

Device supports multiple palettes, and you can set the palette mode according to the alarm function.

### LED Light

LED Light supplement makes the device a torch in required scenarios.

### Laser Light Supplement

Long-distance laser light supplement to point the thermography target.