



THERMAL SOLAR POWER KIT SERIES

A POWERFUL CHOICE IN A POWERLESS ENVIRONMENT



4G communication



Long battery life



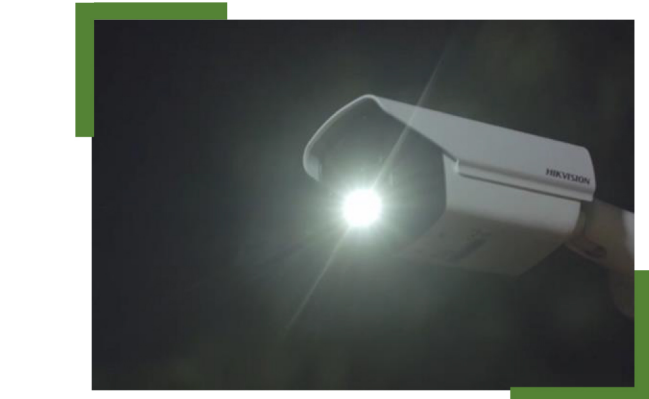
Low power consumption



Easy installation



Light but sturdy



Strobe light & Audio



Thermal & Visible Bi-spectrum



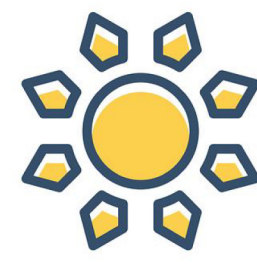
Solar panel

SIM card slot

Powered by solar energy, easily installed anywhere with sunlight; Accurate perimeter protection and fire prevention; Real-time alert to your mobile via 4G



Battery life: **4 days**



Strong sunlight, fully charged in **6 hours**

(Fully charged and without sunlight)

WHY THERMAL CAMERA FOR SOLAR KIT?

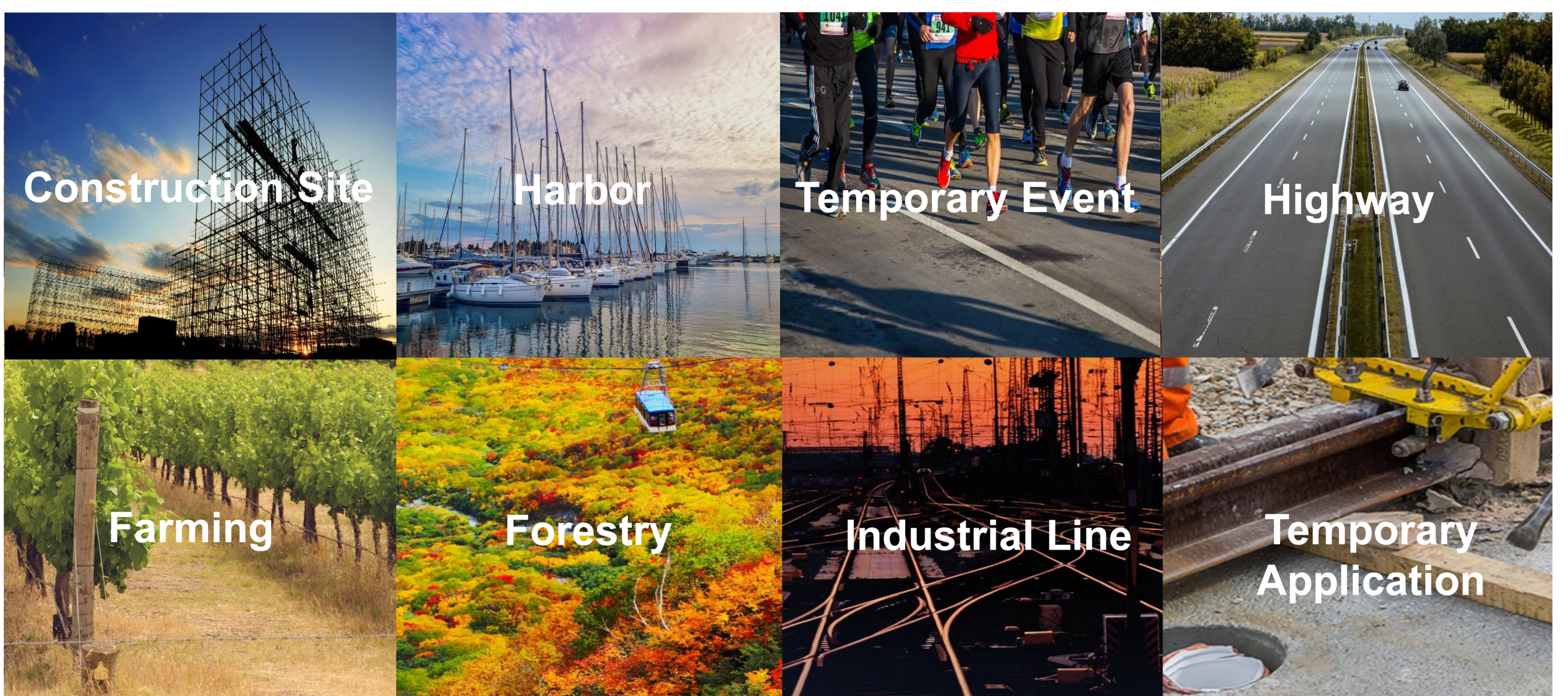


- 10mm Bullet, up to **77m VCA**
- Accurate Human/Vehicle Classification, in Any Light Condition **VCA 2.0**
- Temperature exception, leave more time for fire prevention
- Superior environmental adaptability



APPLICATION SCENARIOS

Ideal for no-power no-network remote sites and portable monitoring



PRODUCT SHOWCASE



Basic Parameters:

- Resolution: 256 × 192 12μm
- Lens: 3mm/7mm/10mm
- Strobe Light & Audio Alarm
- Temperature exception alarm for fire prevention,; -20 °C~150 °C (±8°C accuracy)
- Support VCA Smart Function & Temperature measurement
- Ingress protection:IP67

Key Parameters:

- 80 W photovoltaic panel, 30 Ah chargeable lithium battery
- LTE-TDD/LTE-FDD/WCDMA 4G wireless network transmission, support Micro SIM card

DS-2TXS2628-3P/QA/GLT/CH30S80
DS-2TXS2628-7P/QA/GLT/CH30S80
DS-2TXS2628-10P/QA/GLT/CH30S80