

# SOLAR SURVEILLANCE SYSTEM

## Commercial-Grade Security Solution

### Why Choose Solar Surveillance System?

- Security equipment Best seller
- High-performance solar surveillance camera
- Cost-effective security solution
- Wireless connectivity & longlasting battery
- Quality guarantee+ 2 years warranty

### Wireless, Innovative Design, Outstanding Features

Independent video app or easy connection to all leading VMS's, artificial intelligence (AI), microphone and speaker system, strobe light and more for effective functionality.

### Flexible & Robust Solar-Powered System

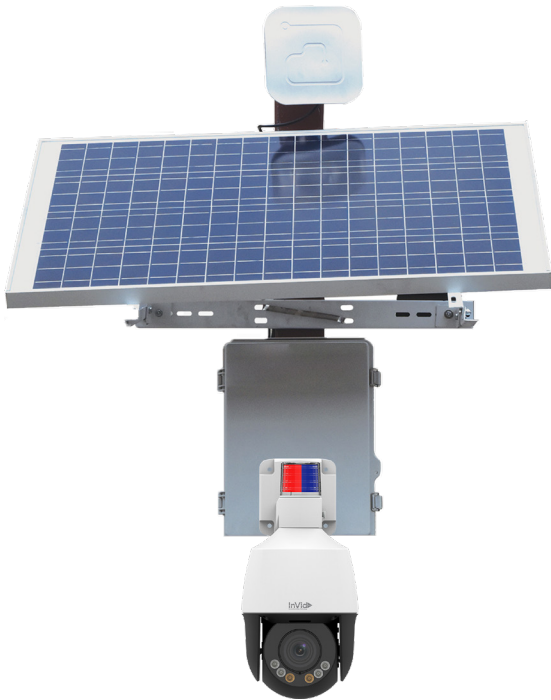
Game-changing surveillance equipment fitted with innovative features such as quality solar panel, charge controller, and mounting system to withstand high speed wind.

### Long-Lasting Battery Life

Enjoy 24/7 continuous security surveillance even up to 5 days of low sunlight. This cost-effective security solution is powered by highly durable batteries designed for maximum performance.

### High-Grade Wireless Connectivity

Transmit live feeds over a 1-mile radius or through the 4G network for seamless monitoring. The sharp 5MP camera allows for capturing and wireless transmission of quality live videos.



Solar Surveillance Solution
1 X LiFePO4 Battery (4 day battery autonomy)
1 X 70Watt Solar Panel
1 X Solar Panel Mount for Pole
1 X MPPT Charge Controller
1 X P2P Bridge - 2.4GHz (1 Mile Range) *4 per Every 1 Base Unit
3 X Steel Bands for Mounting to pole
1 X Pair of Brackets for Mounting to pole
1 X Steel Bands & Brackets for Mounting to pole
Base P2P Bridge - 2.4 GHz (1 Mile Range)

## Other Camera Options

### VIS-P5PTZXIR2812NH

5MP PTZ CAMERA 2.8 ~ 12MM

- Edge Storage
- Up to 164 ft IR and 33 ft warm light distance
- Built-in microphone & speaker
- Warning Light+ Message+ Light Beam
- ONVIF Conformance
- Independent App or easy connect to all leading VMS



### VIS-P8BXIR28NH-AIWL

8MP AUTO-FOCUS BULLET

- Edge Storage
- Smart IR, 164ft IR distance
- Built-in microphone
- ONVIF Conformance
- Independent App or easy connect to all leading VMS

