



Introducing 4G New! Solar-powered ANPR Cameras

Bring Traffic and Parking Intelligence Beyond Fixed Infrastructure

4G Solar-powered **Parking** Camera

4G Solar-powered **Road Traffic** Camera

Deploy Anywhere with Reliable Performance



4G + Solar-Powered
Flexible Deployment



11 Days Battery Life
Guaranteed, Even on
Rainy Days



Up to 342 Days
Battery Life in
Standby Mode



IP67 & -40°C~+60°C,
Built for Harsh
Environments



Advanced Vehicle Intelligence for Richer Insights

- Advanced AI ANPR with $\geq 98\%$ Accuracy
- Comprehensive Vehicle Attributes Recognition: Type, Color, Brand, etc



Two Models, Broader Application Coverage

Two models—**Parking** and **Road Traffic**—feature purpose-built algorithms and tailored functionality for their respective scenarios, delivering stronger performance across **entrances and exits, parking areas, urban roads, and highways.**



Complete Wireless Connectivity & Open Integration

- Nano SIM + eSIM with 4 Carrier Profiles + Dual-mode Wi-Fi (AP/STA)
- P2P Tunnel & Multiple VPN Protocols for **Public-IP-free** Remote Access and Batch Management
- ONVIF Profiles **G/M/S/T** and Integration with **13+** Mainstream Third-party Platforms



Two Models. More Applications.

Choose the right camera for different scenarios.

4G Solar-powered ANPR **Parking** Camera

2.8~12mm Motorized Lens



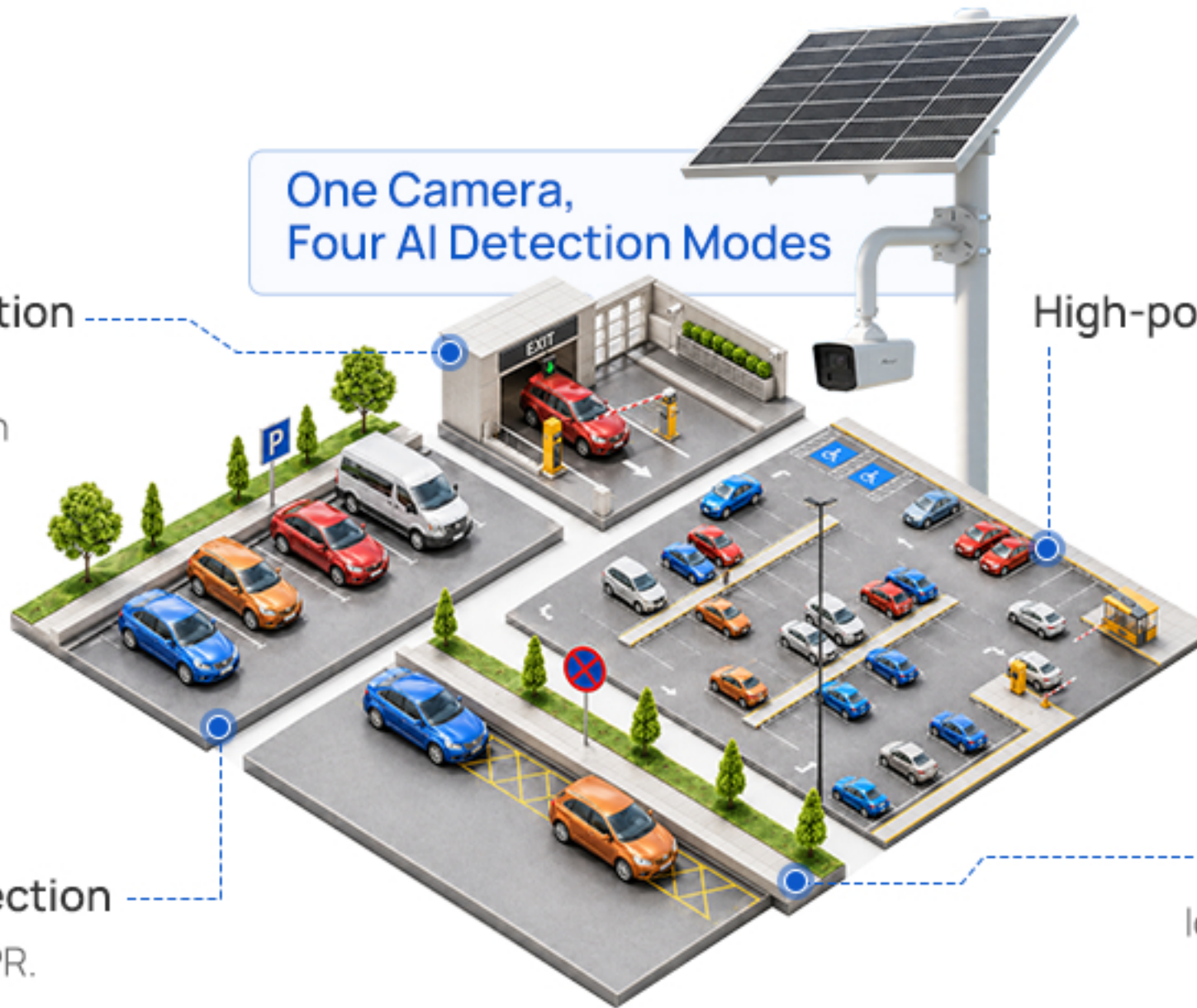
Entrance & Exit LPR Detection

Standalone plate recognition and no-plate vehicle detection



Low-position Parking Detection

Up to 4 parking spaces with LPR.



High-position Occupancy Detection

Up to 100 parking spaces with 98% detection accuracy.



Parking Violation Detection

Identify and record illegal parking behavior for 2 violation zones.

4G Solar-powered ANPR **Road Traffic** Camera

8~32mm Motorized Lens



Up to 120km/h ANPR for fast-moving vehicles.



Up to 50m IR illumination and ANPR recognition range for long-distance capture.



Traffic Violation Detection: Accurately detect and alert violation events such as Unlicensed Vehicle Detection, Specific Lane Detection, Reverse Driving Detection, etc.



Traffic Flow Statistics: Vehicle counting results by vehicle type are displayed in the camera's live view, with exportable reports for deeper traffic insights.