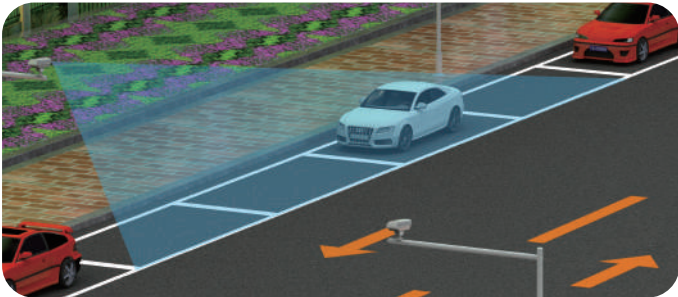# KEYTOP On-Street Parking Solution

KEYTOP's On-Street Parking Solution focuses on on-street parking spaces, establishing an intelligent management system through cloud computing and the mobile internet. This new-generation technology replaces manual methods, effectively enhancing parking management and ensuring smooth urban traffic.

AI-Powered Comprehensive Scene Collection for On-Street Parking

High-Position Cameras: support up to 8 parking spaces detection

High-Position Parallel Recognition /
High-Position Vertical Recognition

Low-Position Camera Pillars: 1-to-1 Recognition

Installed facing the rear of parked cars,
one for one parking space.
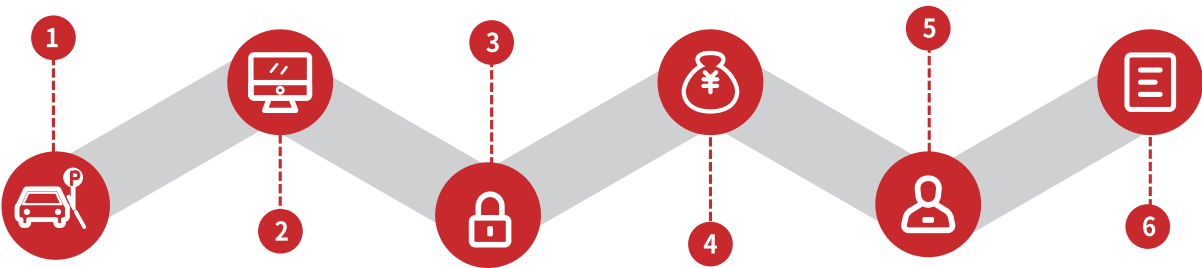
Magnetic Sensor: 1-to-1 detection

Dual-mode detection with "Magnetic Sensor + Radar," resistant to pressure, impact, and flame.

Self-Service Parking Registration for Orderly Parking

Vehicles enter on-street parking, and the system detects their presence

Registered vehicles are automatically recorded for parking

If the vehicle remains unregistered, the platform alerts the administrator

Vehicle information is uploaded to the on-street parking platform

Unregistered vehicles scan the parking QR code, pay a deposit, and register

On-site administrators register the vehicle,
issue a printed ticket,
and place it on the windshield

7 Key Targeted Solution Advantages

Intelligence: Smart devices, comprehensive coverage across various scenarios.

Standardization: Front and back-end coordination, complete evidence retrieval.

Informatization: Real-time visual supervision, improved information system deployment.

Precision: AI + human dual supervision, near 100% accuracy.

Efficiency: Optimized cashier efficiency, reduced labor costs.

Digitization: Digital parking asset management, focused and effective operations.

Integration: Seamless on-street and off-street recovery, maximized revenue collection.

Key Products, Flexible Choices

High-Position Cameras	Low-Position Camera Pillars

8 million
pixel high-definition camera

98%
vehicle capture rate

95%
dynamic entry and exit accuracy

2 million
pixel high-definition camera

98%
license plate recognition rate

95%
vehicle capture rate