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An advertisement for the omni IoT MI28 device. The background is dark with a subtle grid pattern. In the center is a tall, black, vertical IoT device with a glowing green light at the bottom and the 'omni' logo. To the right, a white e-bike and a white scooter are partially visible. On the left, there are two green location pin icons and two green circular bullet points. The text 'Professional Team Self-Developed' is in the top right. The main title 'Semi-Embedded IoT Device' is in large green and white font. The model name 'MI28' is written vertically on the right. Two descriptive paragraphs are on the left, each preceded by a green bullet point.

IoT Device Applications

Short-term or long-term e-bikes and scooters rental

Monitor vehicles and user activity in real-time, streamline rental and return processes, and boost operational efficiency.



Smart e-bikes and scooters sharing

Scan to use, auto lock/unlock, real-time data reporting, and constant back-end monitoring.



Dual-frequency GPS + inertial navigation positioning

L1/L5 GNSS dual-frequency positioning enhances accuracy and resistance to interference.



GEO Fence

Set parking boundaries; alerts if exceeded.



Audio Broadcast

Built-in speaker with up to 60 seconds of voice storage.



Eco-friendly Plastic

Matte finish, durable and resistant to impact, corrosion, and heat.

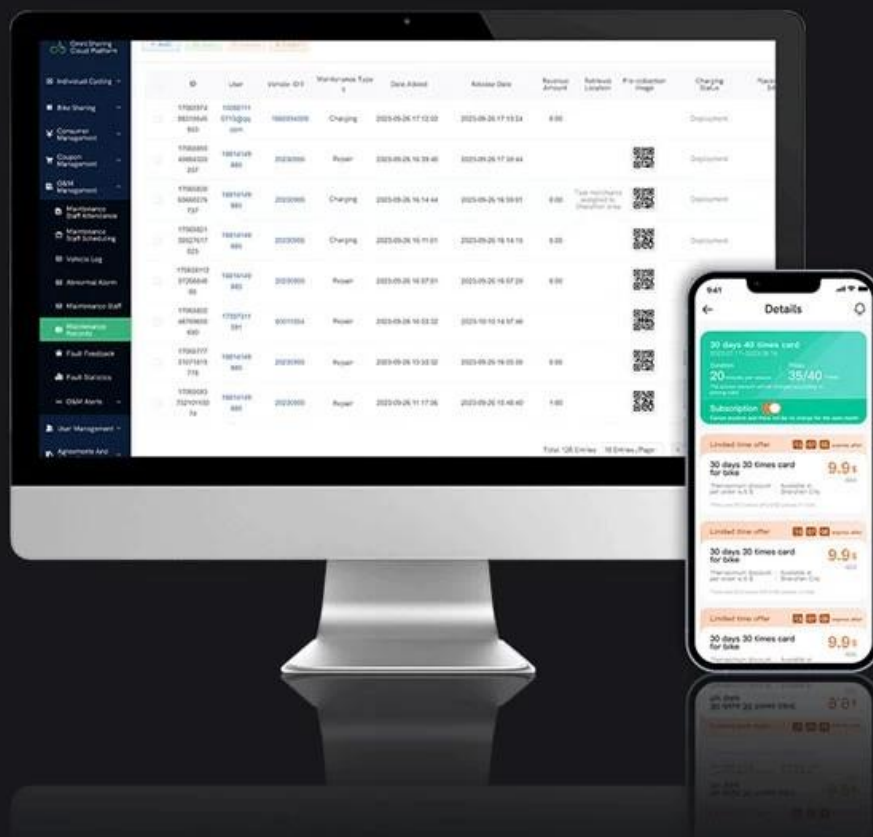


IoT Workflow



Fleet Management System

Customizable backend system + app for fleet management, customer support, and income tracking.





Core advantages

