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2. 实验目的

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BUILT-IN IOT DEVICE

IoT + Electric Motorcycle Solution



High-precision positioning



OTA remote upgrade



4G communication



Anti-theft alarm



Multi-mode high-precision positioning

Supports remote location retrieval via GPS, GLONASS, BeiDou, Galileo, and Wi-Fi-assisted positioning.



Vibration detection

When the vehicle is locked and vibration is detected, the IoT device will notify the server and sound an alarm.



IP67
rated dustproof
and waterproof

Bluetooth 5.0

STOCK VEHICLE RENTAL VEHICLE

Eco-friendly
travel

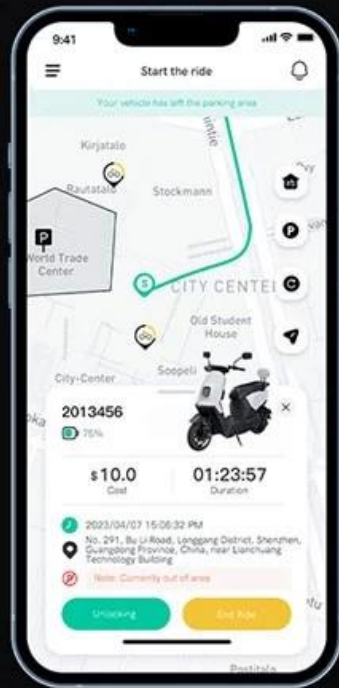
Inventory
clearance

Maintenance
cost

Efficient
vehicle use



2 Set up rental stations at key locations like **tourist spots, homestays, and commercial areas** to offer tourists efficient and smart two-wheeled transportation.



- Reduce battery maintenance costs
- Effectively address range issues
- Real-time high-precision tracking
- Vehicle control and status reporting
- Vibration detection and anti-theft alarm