

E-Scooter teilen sich ein IoT-Gerät mit dem GPS-Tracking-APP-Scan-Code-System

Omni verfügt über das Wissen und die Technologien für Anwendungsentwicklung, IoT-Systeme, IoT-Lösungen, IoT-Geräte und Backstage-Management.

Omni kann technische Spezifikationen bereitstellen, um über Ihre App mit dem Roller zu kommunizieren und die GPS-Informationen an Ihren eigenen Server zu senden.

“FOUR” CHARACTERISTICS

Ride easily and enjoy fun



Multiple unlocking methods

Scan the QR code, or enter the license plate number to unlock



Out of service area alert

The body voice horn will remind many times, and it will automatically power off if you ride out of the service area



Intelligent positioning query


Check station distance and vehicle information to find the most suitable scooter





Waterproof and anti-theft

The shared scooter IOT is highly waterproof, equipped with a smart chip for the car, and has an anti-theft alarm function


MOBILE PHONE REMOTE OPERATION

 Power display

 Remote unlock

 Real-time speed

 Track record

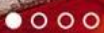
 GPS positioning



omni

ENJOY RIDING
SCENERY WHEN YOU GO OUT

SCOOTER EXTERNAL IOT



VOICE BROADCAST ...

New functions of external IOT

Better know the status of the vehicle during riding

