



Omni IOT

Professional Team  
Self-Developed

# Smart Locking Solution

# OC32

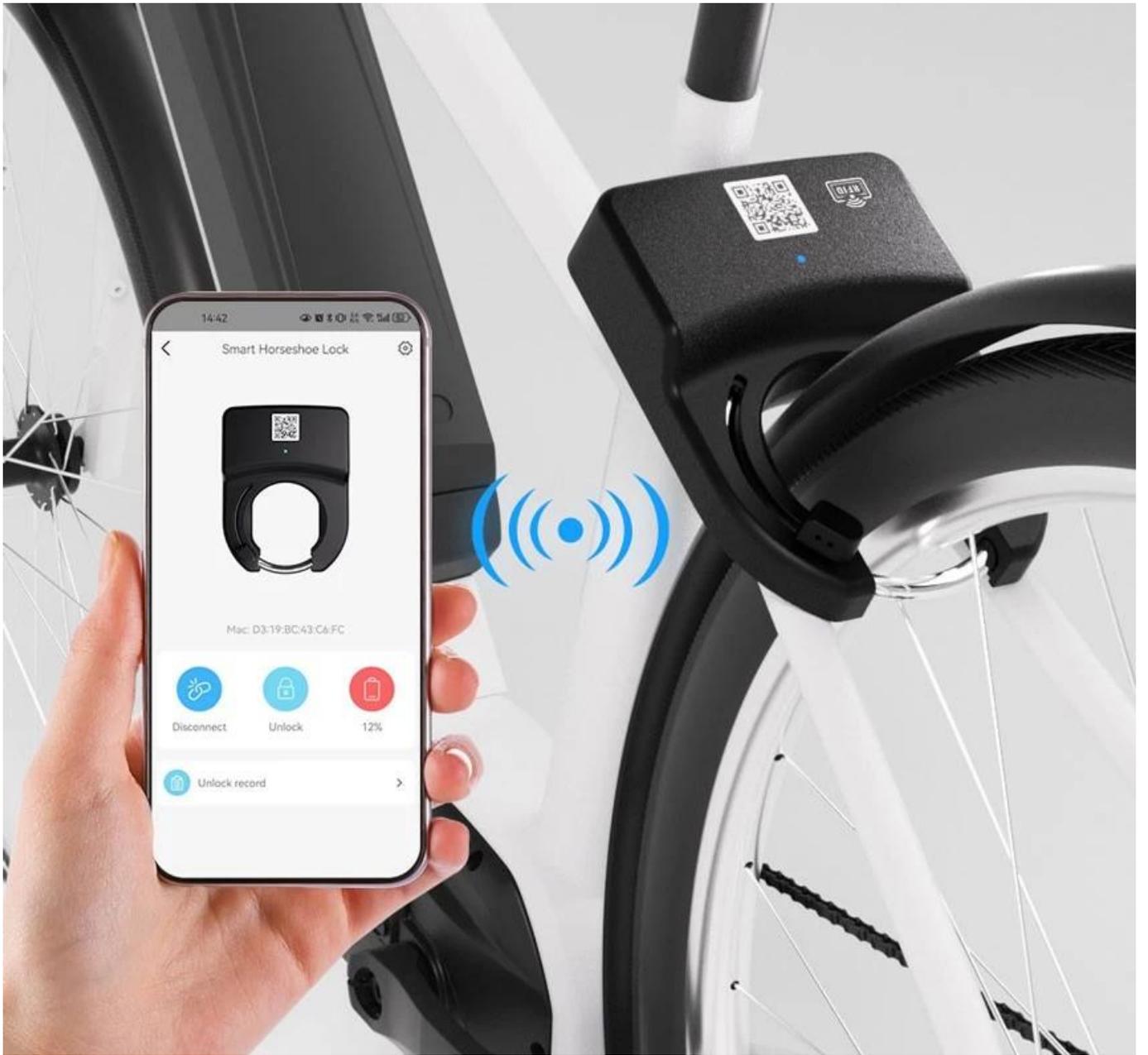


**Completely upgraded**

RFID Card Unlocking/ Wi-Fi Assisted Positioning

RFID Card Unlocking/ Wi-Fi Assisted Positioning. The device is designed for easy installation and use, providing a secure and convenient locking solution for your home or business.

The device is compatible with various smart home systems and can be controlled via a mobile app. It also features a built-in battery and a backup power source for added security.



# For ride share service operators For fleet manufacturers

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## Built-in IoT smart bike lock

Real-time monitoring  
bikes E-bikes fleet



## QR system with GPS tracker

Bikes Ride Share Service



## Plastic Shell, Alloy Base

Durable, corrosion-resistant,  
and eco-friendly materials.



## 10mm steel rim

high strength, anti-pry, and  
anti-cut.



## RFID Card Unlocking

Contactless identification and  
unlocking. Fast and convenient.



## WiFi Positioning

When GPS is weak, nearby WiFi  
can assist with positioning.



# Regulated Parking Urban Management

Smart bike lock works with parking beacon  
for standard parking.



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# Personal/Shared/Long-term Rental Unlock Process

## Personal



1. Turn on Bluetooth

2. Pairing horseshoe lock

3. Tap "Unlock"

4. Unlock successful

## Shared



1. Select Vehicle

2. Scan and unlock

3. Server executes command

4. Unlock successful

## Long-term Rental



1. Select Vehicle

2. Select rental plan and pay

3. Server executes command

4. Unlock successful