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Omni IOT

Professional Team
Self-Developed

Smart Locking Solution

OC32

Completely upgraded

RFID Card Unlocking/ Wi-Fi Assisted Positioning

（E-Bikes Fleet

14:42

Smart Horseshoe Lock

Mac: D3:19:BC:43:C6:FC

Disconnect

Unlock

12%

Unlock record

For ride share service operators
For fleet manufacturers

City cycling

School

Scenic Area

Residential Area

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.

RFID Card

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

WIFI

Regulated Parking
Urban Management

———

Smart bike lock works with parking beacon
for standard parking.

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 |