Smart GPS Bike Lock with GPRS Remote Control App

Omni <u>GPS bike lock</u> Horseshoe design is stylish with generous appearance. It's built-in GPS tracking system, riders scan two-dimensional code through the bike sharing app to connect Bluetooth to unlock the sharing bikes. GPS bike lock supports remote upgrade OTA and multiple encryption. The bike lock also supports GSM, GPRS networks, share mobile GPS, GPRS data, which has a high protection level of waterproof IPX7, supporting anti-theft function, fast unlocking speed and easier operation.

• Product Feature

1. GPS Positioning System

Receive GPS satellite signal and Wi-Fi signal synchronously. Faster searching and locating speed realizes more accurate like locating.

2. Bluetooth/GPRS scan code to unlock

Automatic payment on bike sharing APP GPS navigation intelligence and more convenient

3. Solar Energy Charging

High performance hardware a low power system optimization Support the solar panel help to improve battery's service life

4. Remote Management System

Ride share companies can know all the status of locks/bikes and remote manage all locks

Bike sharing platform makes it easy to update the GPS lock remotely

5. Security

Waterproof level IP67, anti-static, high temperature resistant, anti-demolition

• Product Display

Chain Bicycle Smart Sharing Lock

GPS+GPRS+Bluetooth





Chain







Automatic Alarm



Various Payment



Parking Area Recommendation





Electronic







Company Information

Shenzhen Omni Intelligent Technology Co., Ltd is specialized in the products of wireless communication, artificial intelligent, sensor technology, which is a national high-tech enterprise integrated the development of hardware, software and system solutions. Omni products has been popular more than 100 countries

and districts and the product ranges are: smart home, <u>smart cycling</u>, smart parking management, smart personal products and other artificial intelligent hardware and APP, server program, backstage management system.

Over 30 technology inventions and patents

Over 40 engineers and technicians in R & D Department

Over 200 employees in Omni Intelligent

Over $4000 \square$ office and production area



Flow chart















Our Team



Our Factory



Our Certifications



OUR CERTIFICATIONS —











