

OBL1

- 1. 10
- 2. APP ID
- 3. APP
- 4. /
- 5. LED



GPS Positioning

Faster searching & locating speed realizes more accurate bike locating



Automatic & scan code to unlock

Automatic unlock, Lock by hand Individual QR code



Long battery life

8000mAh battery and intelligent power management ensure 60 days work time



Stable & durable hardware

100,000 locking and unlocking tests witness its stable performance



OTA

Easy to update the GPS lock remotely



Efficient unlocking

BLE technology ensures efficient and reliable unlocking

Construction Parameters



Model	OBL1(A)
Dimensions	196*150*65(3mm)
Weight	1.2
Material	10mm
Color	
Material	
BLE	2402-2480Mhz
Frequency	6000/8000
Material	
Current	2~3mA
Temperature	-40°C ~ 85°C
Temperature	-20°C ~ 65°C
Material	IP67 30
Material	5%~95%
LED	



**City
Cycling**



**Campus
Cycling**



**Commercial
and Office
Buildings**



**Tourist
Attractions**



**Countryside
Sharing Bikes**

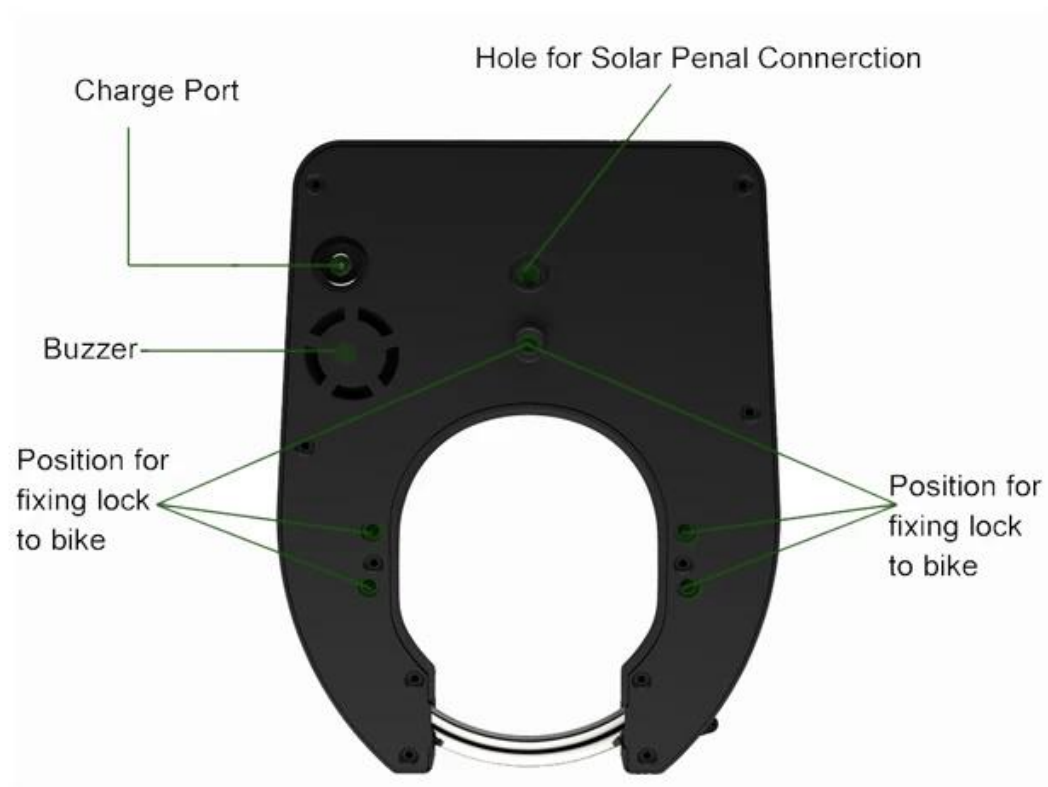


**Hotels
Bike**



▼ Product Size





Bluetooth Smart Lock



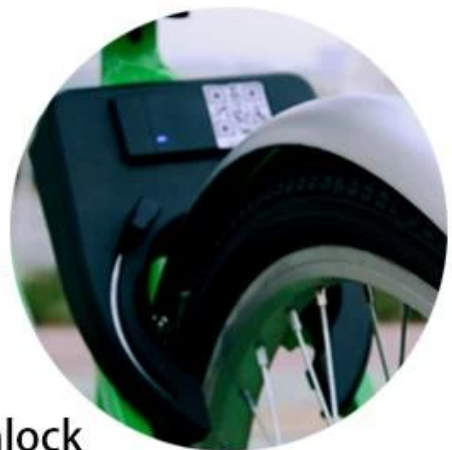


Step 1: User downland App
& Registration

Step 2: Search Bicycle



Step 3: Scan the QR code



Unlock

Operation Management System



● Company Informations

Omni 株式会社 株式会社 株式会社
 株式会社 株式会社 12 株式会社
 Omni 株式会社 “株式会社”

