

# **User Guide**

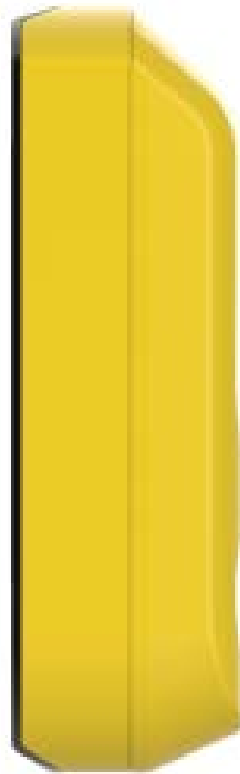
Model: ESU1

FCC ID: 2AMBSSCOOTER-1

## 1. Product Appearance



正视图



侧视图

## 2. Product Installation

The installation location is shown below:



### 3. Product Specifications

- Product Name: CCU
- Model: ESU1
- Communication Type: WCDMA Band/2/5&BLE4.1& GPS/GLNASS
- Ingress Protection: IP54
- Product Name: CCU
- Model: ESU1
- Communication method: WCDMA/BLE4.1/GPS/GLNASS
- ESD Rating: 4
- Working Environment (outdoor): -20 ° C ~ 60 ° C
- Product Life Cycle: 3 years

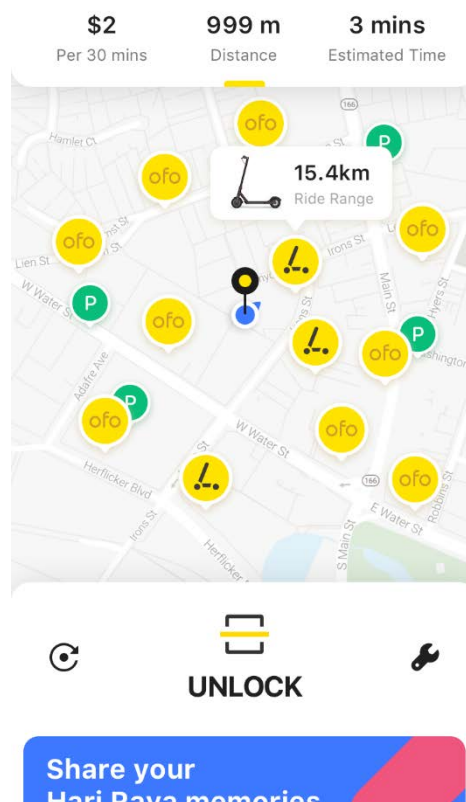
## 4. Unlocking

Two ways to unlock the lock: Data and Bluetooth.

The unlock priority: Data > Bluetooth.

- Data Unlocking

1. Scan the QR code by "ofo App" or enter the bike number manually.



2. The mobile phone interface displays "Unlocking" until the waiting progress reaches 100%.



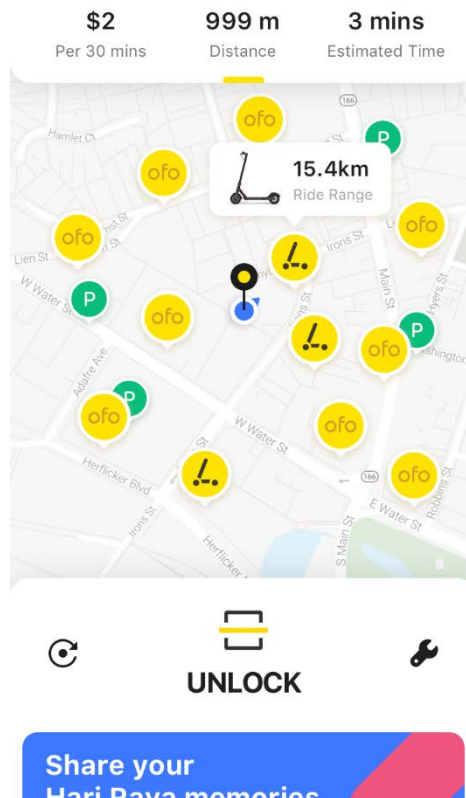
**TIPS**

Don't lost anything on the bike.

3. When the CCU makes a noice, it means the lock is open and you can ride it.

● Bluetooth Unlocking

1. Initiate the Bluetooth function of mobile phone.
2. Scan the QR code by "ofo App" or enter the bike number manually.



3. The mobile phone interface displays “Unlocking” until the waiting progress reaches 100%.



#### TIPS

Don't lost anything on the bike.

4. When the CCU makes a noice, it means the lock is open and you

can ride it.

## 5. Locking

1. Click the lock button in the App interface and end the trip.
2. The CCU makes a noise and it indicates the lock is successful.

## 6. Notice

1. The CCU will try to switch to bluetooth unlocking mode automatically when the data unlocking failed.
2. The CCU won't be unlocked when the app interface shows that the battery remaining capacity of the is less than 15%.
3. The CCU will sound an alarm and report to the server when the battery remaining capacity is less than 10% during the riding process or the CCU is close to the fence boundary.

FCC caution

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

FCC statements:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

