

Test APP factory instructions

Bluetooth debugging APP installation and enter the administrator mode



Scan the QR code to install: version >= V1.5.4

Enter administrator mode:

1. Quickly click the middle of the page 5 times to enter the login interface

设备列表



Scooter

E9:AF:74:B5:F1:86

-88 dBm

连接



Scooter

F4:94:2E:5B:4B:A2

-93 dBm

连接



Scooter

C1:7C:BA:AD:2D:02

-90 dBm

连接



Scooter

FE:09:5F:09:56:3C

-70 dBm

连接



Scooter

D1:45:CB:FE:68:B1

-66 dBm

连接



Buckle lock

F8:36:9B:48:11:07

-94 dBm

连接



Scooter

C4:53:8D:93:E2:C4

-98 dBm

连接

2. Login: account number: test
password: 1



登录

test

.

登录

After successful login, the app
will restart. Show admin at the
top

11:05

HD 98

设备列表

admin



Scooter

FE:09:5F:09:56:3C

-69 dBm

连接



Scooter

C1:7C:BA:AD:2D:02

-90 dBm

连接



Scootor

D1:45:CB:FE:68:B1

-66 dBm

连接



Scooter

C4:53:8D:93:E2:C4

-97 dBm

连接



Scootor

E9:AF:74:B5:F1:86

-80 dBm

连接



Enter after connection



MAC:D3:D9:53:4E:6A:49

Commands

Upgrade IOT

Upgrade ECU

Output

Clear



Repeat



Pause log scroll

Send data(test_mode)Success

Send data(NFC Activated)Success

Input

IOT Version: V7.05

ECU Version: V6.04

Display Version: V7.1

Product ID:2

Max speed: 30 km/h

Ride Mode:Sport Mode

SN:

Device not test

Click commands



MAC:D3:D9:53:4E:6A:49

Commands

Upgrade IOT

Upgrade ECU

Commands

Power-ON	Power-OFF
Turn on the light	Turn off the light
Alarm-on	Alarm-off
Lock-Motor	Unlock-Motor
Set Ride mode	Read battery info
Read Scooter Info	Version
Log-ON	Log-OFF
Unlock Batlock	Lock Batlock
Open sleep mode	Quit sleep Mode
Restore factory sett...	Reboot
NFC Activated	

Click NFCActivated, then put the NFC card in the middle of the display, and after hearing the beep, turn it off.

