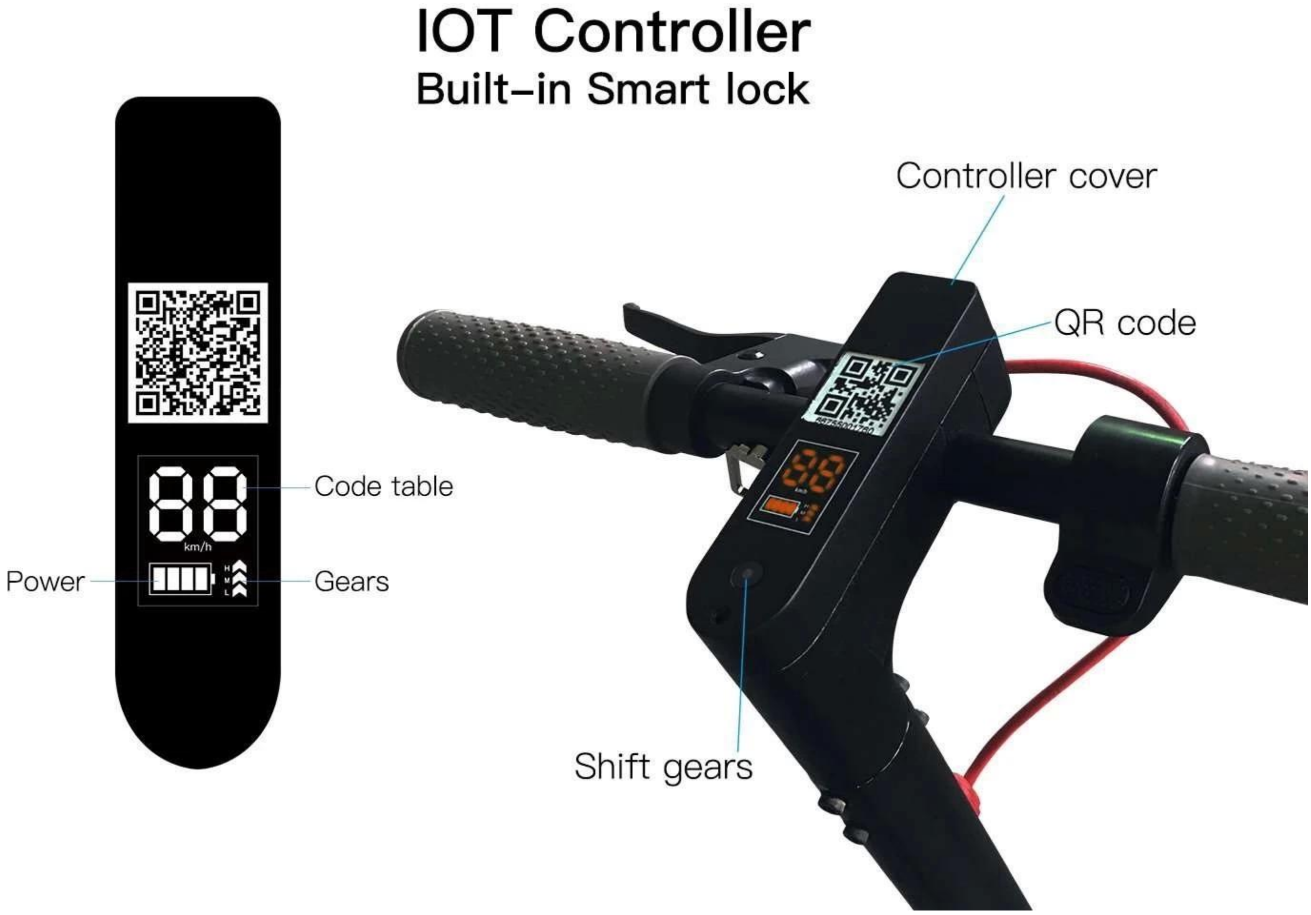
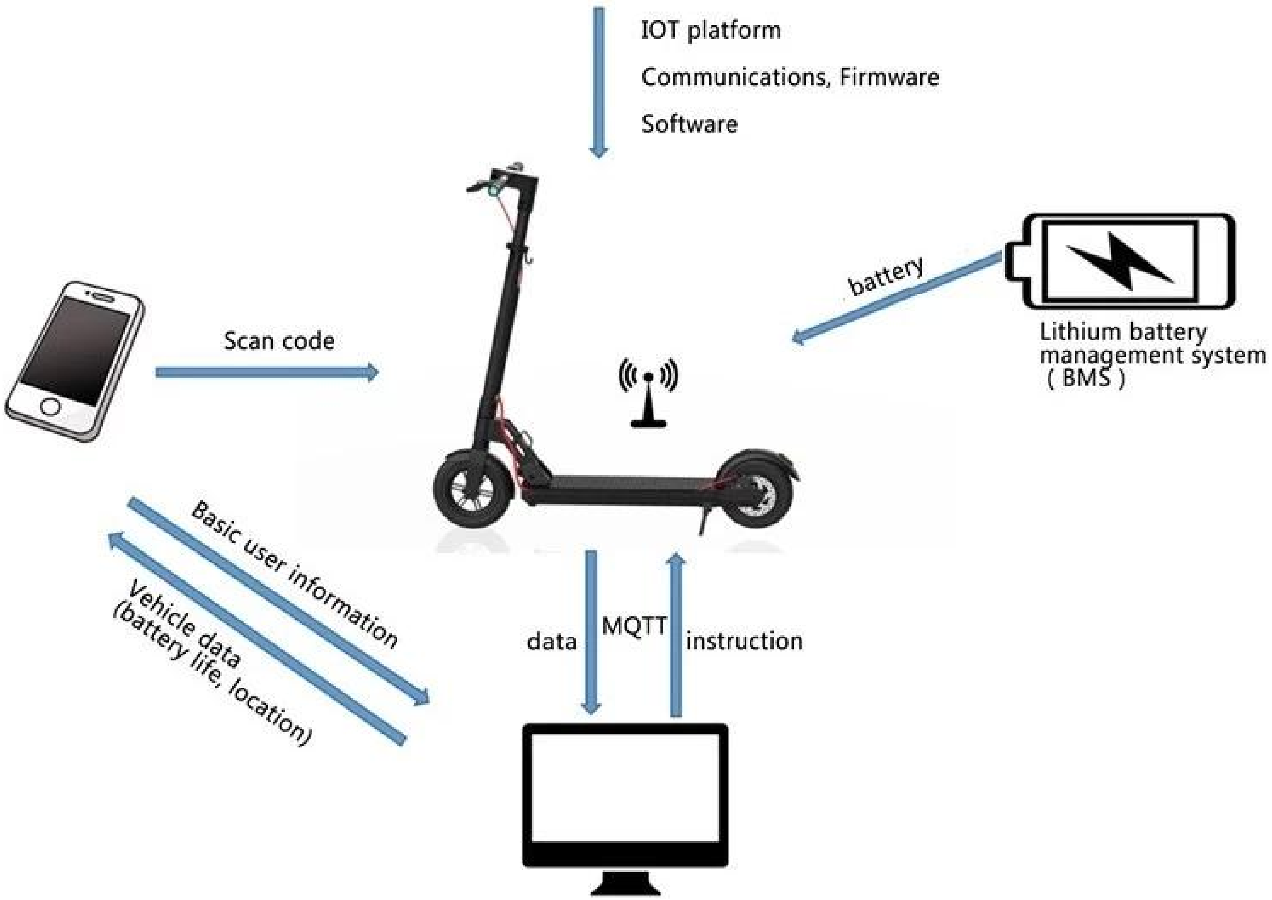
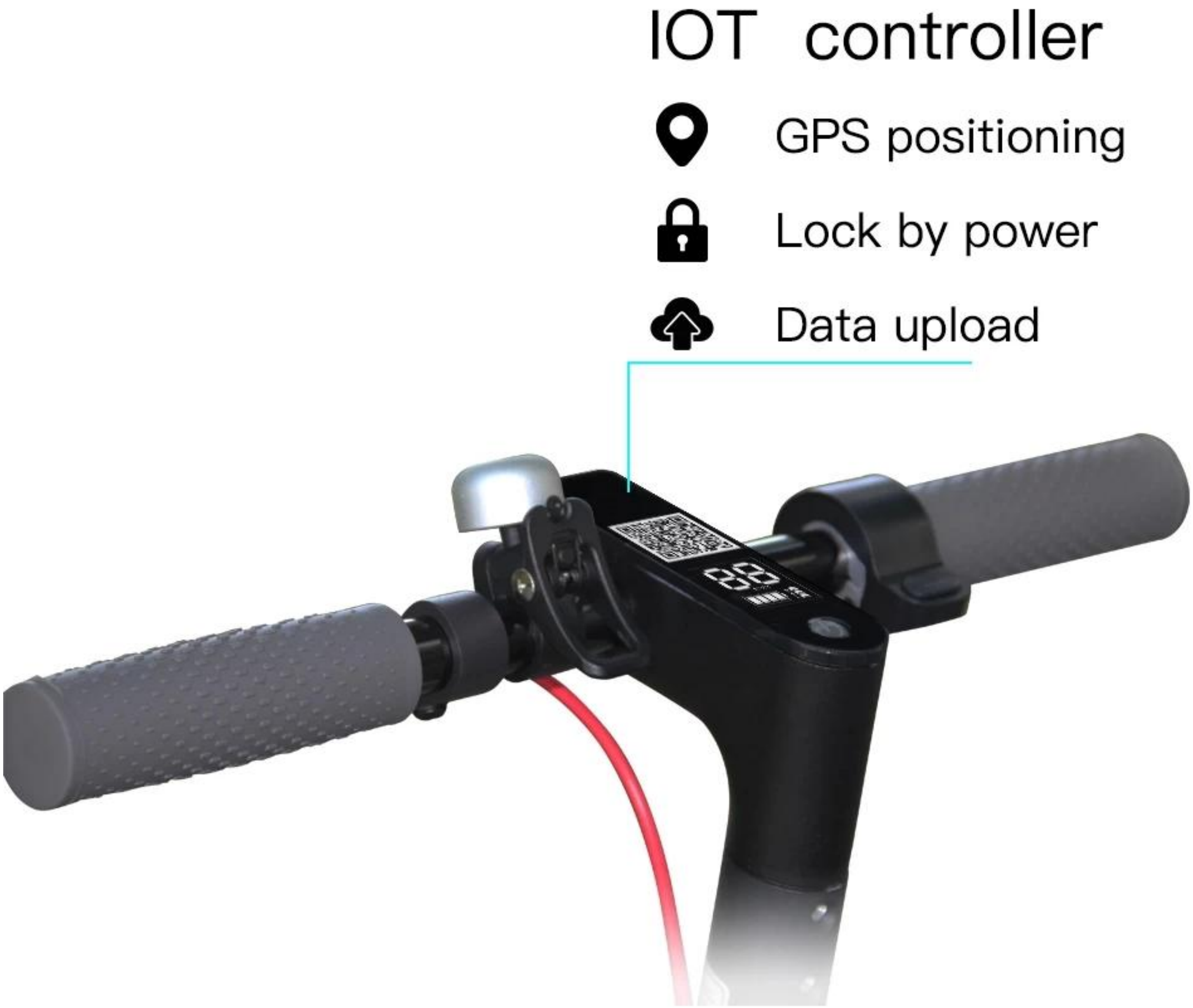
□□2G 3G 4G □□□□ □□□□□□□

□□□□
□□□□□□GPRS□GPS
□□□□□□□□□
□□□□□□□
□□□□□IP67
OEM □ ODM□□□
□□□□□36V
□□□□

1.GPS□□□□□
2. □□G-sensor□□□
3.□□□2G/3G/4G□□□□□□□
4.□□□□□□□□□□□□□□
5. □□□□APP□ □□□□□□□□□□ □□
6.□□□□□□□□□□□□□□□□□□
7□□□□□□□48□□□□□□□□□□□□□


IOT Controller
Built-in Smart lock
Controller cover
QR code
Code table
Power
Gears
Shift gears
88
km/h


IOT platform
Communications, Firmware
Software
Scan code
battery
Lithium battery management system （BMS）
Basic user information
Vehicle data (battery life, location)
data
MQTT
instruction


IOT controller
GPS positioning
Lock by power
Data upload

12mm
15mm
Micro SIM

iOT module (4G module + Bluetooth + GPS Tracker)
Micro SIM card to be provided by buyer for each IOT module

[illegible] [illegible]

1.[illegible]

2. [illegible]

3. [illegible]

4.[illegible]APP[illegible]

5. [illegible]GPS[illegible]

[illegible]

6. [illegible]

[illegible]

7. [illegible]3[illegible]

8.[illegible]

[illegible]