

GPS E-Mode E-Mode

GPS Mode, GPS Mode, GPS Mode or GPS Mode. GPS Mode.

GPS Mode APP, GPS Mode APP 4G Mode. GPS Mode APP 4G Mode. GPS Mode APP 4G Mode.

GPS Mode

1, GPS Mode

2,4G Mode

3, Mode

4, Mode

5, Mode: Mode, Mode, Mode

NEW GPS TRACKER FOR BIKE/EBIKE



The new GPS device indicates the intelligent development of micromobility.

-  GEO fence alarm
-  Over speed alarm
-  Remote control power-off
-  Transmit GPS and send data
-  ACC detection



GEO fence **Set Geo fence on phone APP**

1

After installed,a GEO fence area can be set on the smartphone APP. The vehicles are allowed to ride within a fixed area.If it exceeds the range,the vehicle will be given a power-off command.

As shown below



OVER SPEED ALARM

2

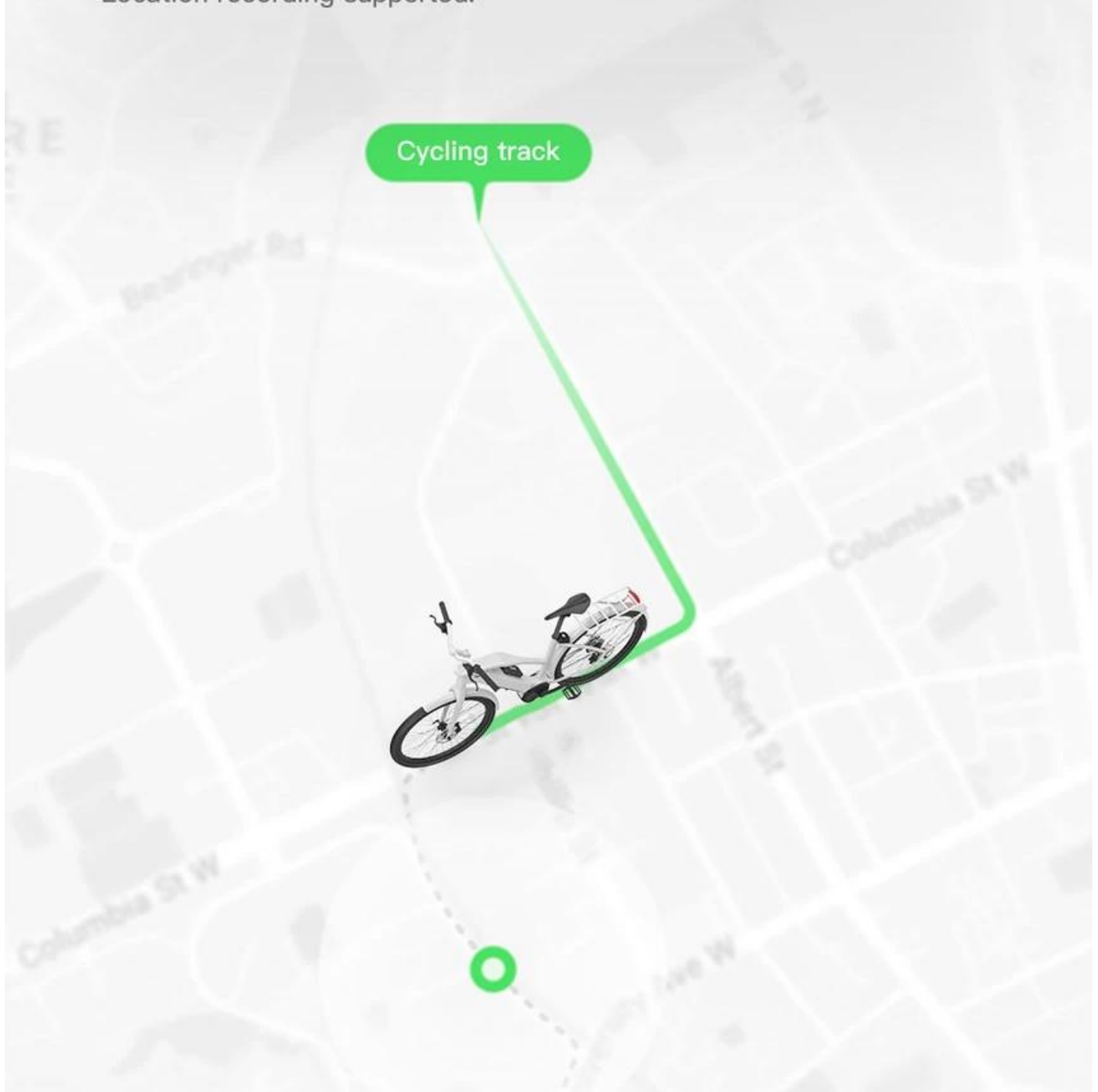
When the riding exceeds the speed limit, the rider receives an alarm and the data will be sent to the server.



HISTORIC TRACK AND PLAYBACK

3

Riders can track their historic route on smartphone APP.
Location recording supported.



Bike/ebike/moped ACC detection

4

The new gps tracker detects the starting state of the vehicles to prevent illegal riding. If there's vehicle failure, it will shut down normally.



□□□ □□□:

□□□□ □□: BLE5.0

□□ □□: -90dBm

测试距离: ≥ 10 米(测试距离, 测试距离测试距离.)

GPS 测试:

测试: 测试 GPS, GLONASS, BeiDou, Galileo , WIFI 测试测试测试

测试: -158dBm

测试距离: c 测试距离 120米 测试, 测试距离 30米 测试,

(测试距离, 测试距离测试测试测试测试测试)

测试距离: ≤ 15 米

测试距离 : 测试距离 ≥ 4 米 测试距离 30dB 测试

APPLICATION SCENARIO



Sharing bike/ebike



Sharing electric moped



Sharing scooter

