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□□□□ GPS □□□□□ □□□□□□ □□□□ APP□ □□□□□ □□□□ APP□ 4G □□□□□□ □□ □□□□ □□ □□□□□ □□□□□□ □□ □□□□ □□□□□ □□ □□□□ □□□□ □□□□□ □ □□□□.

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1, GPS □□□□ □□□□□

2,4G □□□□□ □□ □□

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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
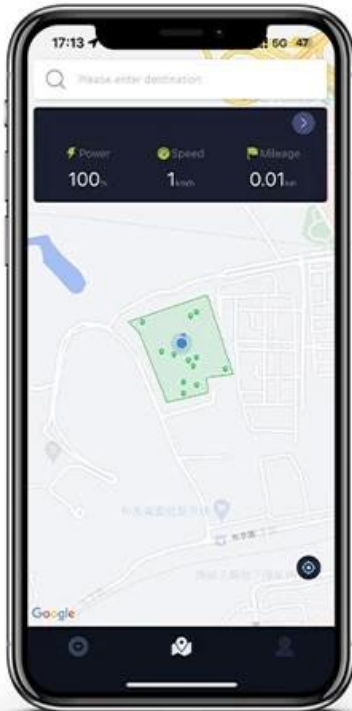- Transmit GPS and send data
- ACC detection

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.
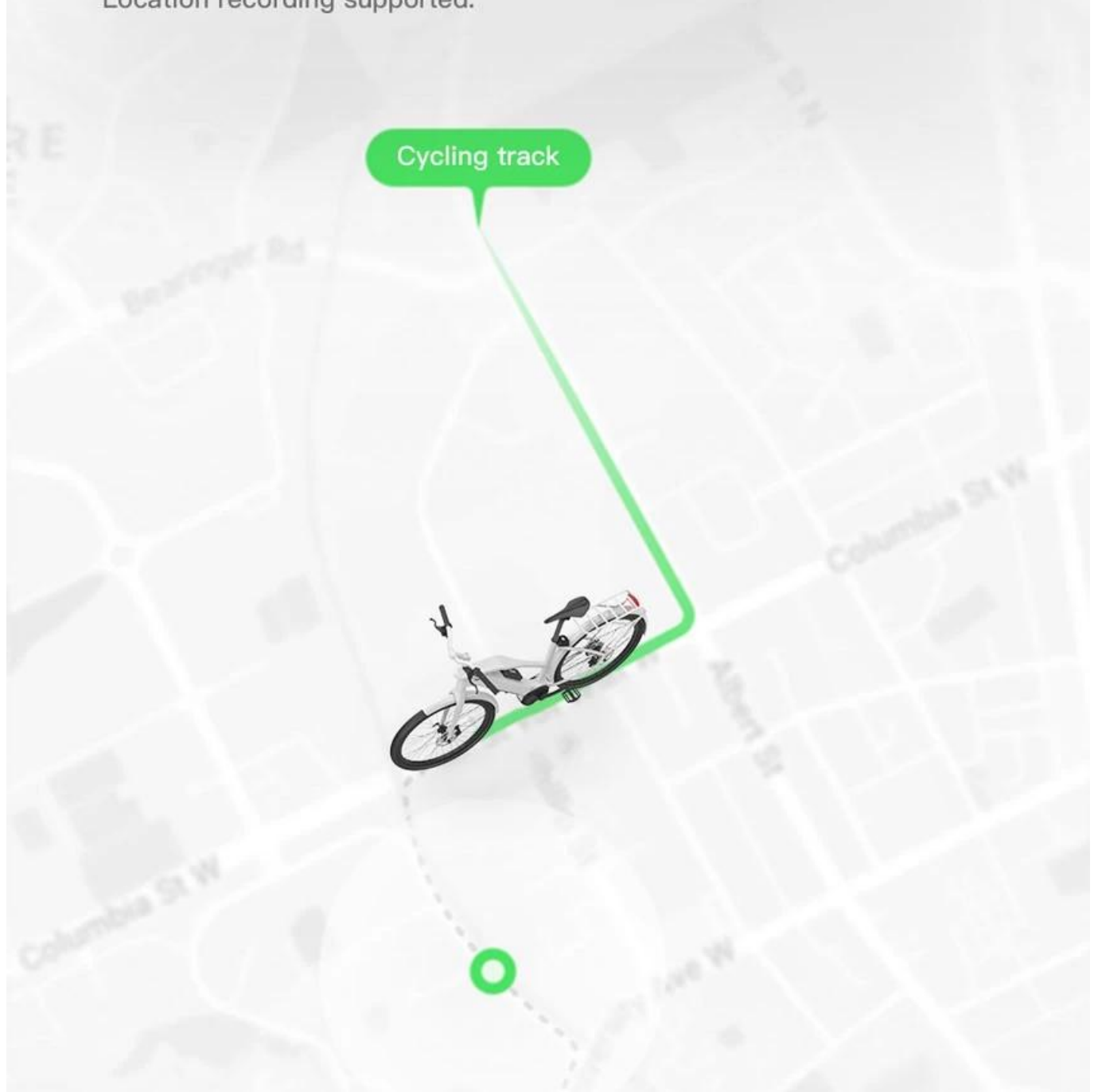
As shown below

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.

Cycling track

Bike/ebike/moped ACC detection

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.

Real-time monitoring

Intelligent Recognition

Remote control

Data Connections

Cloud computing

Data upload

□□□ □□□:

□□□□ □□: BLE5.0
□□ □□:-90dBm

□□ □□ □□:≥10□□(□□□ □□, □□□ □□ □□ □□□□□.)

GPS □□:

□□: □□ GPS, GLONASS, BeiDou, Galileo , WIFI □□□ □□ □□□

□□: -158dBm

□□ □□: c □□ □□ 120□ □□, □ □□ 30□ □□,

(□□□ □□, □□□ □□□□ □□ □□□ □□□□ □□□)

□□ □□□: ≤15□□

□□□□ : □□□□ □≥4□□ □ □□□□ 30dB □□

APPLICATION SCENARIO

Sharing bike/ebike

Sharing electric moped

Sharing scooter