OMNI [illegible] ebike [illegible]

[illegible] .[illegible]

Use 4G/BLE
Communication Methods
Real-time monitoring: battery level/lock unlock status/
networking information/alarming/fault details
4G
BLE

[illegible] **3** [illegible].

1□ □□□□□□ Omni□□□□□ □□□□□□ □□□□ □□□□

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3 Solutions

for different applications

1

Full functionality

2

Partially functional option

3

Only displaying

The instrument can be paired with other IoT devices and is controllable.

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible].

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]OMNI [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible].

Wireless Charging Phone Holder

A phone holder with wireless charging capability
Bringing more convenience to cycling.

Local Geo Fence

Through IoT tech,it calculates entry and exit from the fence.
Automatically enforces speed limits, and prohibits riding, etc.

Generated a geo-fence in server.

Geo-fence services:

1,Getting reports riders entering or exiting a geo-fence

2,Locking prohibited riders entering or exiting a geo-fence

3,No riding allowed riders entering or exiting a geo-fence

4,Speed limits riders entering or exiting a geo-fence

5,Voice alerts riders entering or exiting a geo-fence

Generate fence files.

Generate fence files in the server background, send the fence file to IoT,IoT parses file and implements, the green circled area is the entry and exit Fence test site, enter the fence to limit the speed,and the speed restored after exiting the fence,and the voice alerts as well.

GPS High-precise Location

L1/L5 GNSS dual-frequency global satellite positioning technology, effectively enhances the positioning accuracy of receivers.