

IoT 應用之基礎知識

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1. IoT 應用之基礎知識 (GPS 定位, 無線通訊, 網路通訊, RFID 識別, 雲端運算, 4G/LTE 網路, 無線網路, OTA (Over-The-the-Air) 更新, 等等 "等等")

2. 應用之基礎知識 :

• 應用之基礎知識 (應用之基礎知識) :

- 無線通訊/網路通訊
- 無線通訊/網路通訊
- 無線通訊/網路通訊
- 無線通訊/網路通訊
- RFID/NFC/Bluetooth 識別
- 無線通訊/網路通訊

• 應用之基礎知識 :

- 無線通訊/網路通訊
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- 無線通訊/網路通訊
- OTA 更新
- 無線通訊/網路通訊

- 提供 物联网 API 接口

ONE-STOP SOLUTION



Multi-Mode High-Precision Positioning

Remotely send commands to obtain the vehicle's current location information. Supports multiple positioning systems, including GPS, GLONASS, BeiDou, and Galileo.



APP Scan to Unlock

More convenient riding experience



Large-capacity battery,
ultra-long life

HD audio broadcast

AVAILABLE USER&OPERATOR APP WITH CUSTOMIZATION OPTIONS



USER APP (AVAILABLE FOR RENTAL AND CUSTOM DEVELOPMENT)



UICustomization

Low Battery

Awaiting Dispatch

Awaiting Inspection

Malfunction



Task Lists

WHY CHOOSE OMNI?



20+

20+ years factory

20+

20+ years in client service

200+

More than 200 Employees (over 50 R&D Personnel)

6000

6000 Square Meters of Office Space

4

4 Professional Production Lines

2亿+

Over 150 Million Users Using OMNI Positioning Services

600万+

Sold terminal IoT equipment