

Keelin[®]

Luggage Tracker

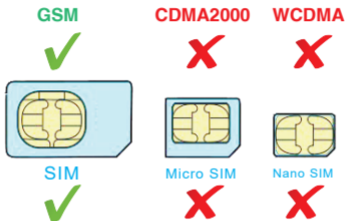


GPT15 Quick Start Guide



NOTICE

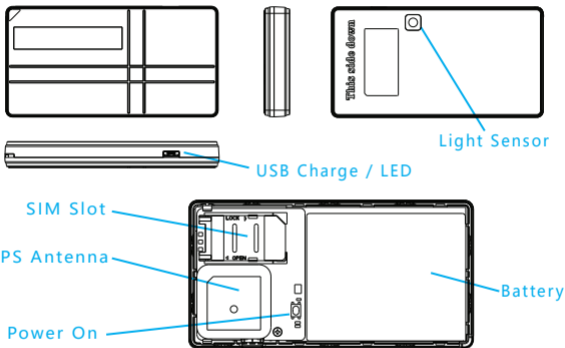
- ① A Standard GSM SIM Card needed, do not support CDMA2000;



- ② GPRS of Sim Card must be opened;
Traffic, SMS, Calls and other SIM card service fee charged by operators;
- ③ Positioning / Remote Power off / Remote command function rely on the network of base station. Device may not work well if the network signal is not very good;
- ④ Product should stay away from fire, high temperature, heat and other extreme environments;

INTRODUCTION

GPT15 General View



GSM LED (LBS / Base signal, Red)

Quick flash: Searching for base signals
(Not connect yet) ;

Slow flash: Found base signals ;
(Base Connected and LBS start)

Red LED Long light when charging.



GPS (GPS Satellite signal,Blue)

Quick flash: Searching for GPS
Satellite signals (Not positioned);
Slow flash: Found GPS/WiFi signals ;
(Positioned by GPS/WiFi)

Blue LED Long light after charging.

Function/Parameter

- Supports quad bands, universal in the world
- GPS/WiFi/LBS triple-Positioning mode, support A-GPS
- 1800mAh Battery , repeated charging
- High-sensitivity light sensor data uploading in real time
- Device link with cellphone by bluetooth, Anti-lost Alarm
- Transfer 3rd party terminal data get through by bluetooth(customization)
- Keelin Platform/ Keelin APP/ SMS inquiry and configuration
- Support EELINK 1.9/2.0, OTA Firmware upgrade

GSM/LBS	GSM Band: 850/900/1800/1900MHz LBS Accuracy: >200m
GPS	GPS Sensitivity: -160 dBm GPS Band: 1575 Mhz Search time: <60s Accuracy: 5-15m
WiFi	2.4GHz 802.11 b/g/n MAC/BB/RF Accuracy: 5-50m
Current	<50 mA (GPS on) <10 mA (GPS off)

Light Sensor	0-2047 LUX
Bluetooth	4.0
Protocol	EELINK 2.0 / UDP
Standby	About 10 days
Temperature	-20 °C~ +65°C
Battery	1800mAh
Demension	96(L) X 50(W) X 11.2(H)
Weight	65 g

Q & A

Q: Positioned by GPS / WiFi / LBS ?

A: GPS called "Global Positioning System" ,GPS device can be positioned by GPS satellite outdoor. Device with Wifi module positioned by WiFi hot spot nearby for assistance indoor-positioning. Device also can be positioned by base station of operator which call LBS ,mainly for assistance positioning.

Q: Location is not accurate?

A: If need accurate positioning, use device outdoor where GPS signal is good and start GPS tracking mode.

Device indoor mainly positioned by LBS & WiFi, the accuracy lower than GPS

Q: Standby time can be longer?

A: Device need Internet connection. Standby time will be different by different using environment and working mode.

Q: Device offline?

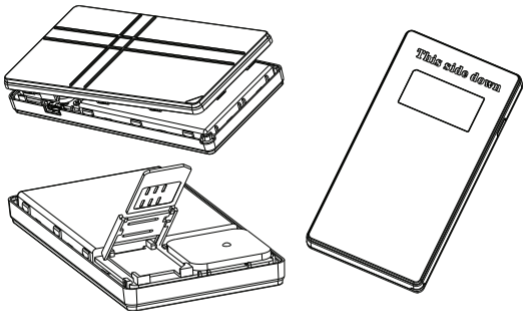
A: The conditions below results in offline.

- ① No balance or No SIM
- ② No GSM or GSM signal is weak
- ③ Battery runs out

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Insert SIM, Power on

- Open cover and insert SIM to device, notice direction. Lift SIM Slot to remove SIM card.



- Press power on button, observe GSM / GPS LED until it works fine (See LED explanation) , Close cover.
- Put it into bag or luggage

▶▶ Begin Experience of GPS tracker

2

Install KEELIN APP, Activate Device

- Scan QR below to download Keelin APP



- Launch APP , Scan QR on Label to register & activate device



▶▶ Begin Experience of Keelin APP

e²Link Luggage GPS Tracker

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