



- | Specifications | |
|----------------------|---------------------------------|
| LTE Band: | LTE FDD B2 B4 B12 UMTS/HSPA+ B2 |
| GPS: | Class12, TCP/IP |
| Working Voltage: | 3.4-4.2V DC |
| GPS Precision: | ±5m |
| Working Temperature: | -20℃~+70℃ |
| Working Humidity: | 20%~80%RH |
| GPS Sensitivity: | -108dB |
| Waterproof: | IP64 |

GT-100 LTE GPS Tracker:	3400mAh
GT-200 LTE GPS Tracker:	6800mAh
GT-300 LTE GPS Tracker:	10000mAh

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Three Zebco 9000 GPS Trackers are shown, increasing in size from left to right. Each tracker is a small, rectangular device with a black face and a silver back. The 1.5 inch tracker is the smallest, the 2 inch is medium-sized, and the 3 inch is the largest. Each device has a small screen and buttons on the front face.

GT-500 1.5" GPS Tracker GT-200 2" GPS Tracker GT-300 3" GPS Tracker

1. Keep away from the fire source and heat.
2. Water resistant IP64, cannot be used under water.
3. You must accept ABLEGRID End-User-Agreement, for the detailed agreement, please visit www.ablegrid.com.

1. Please visit www.ablegrid.com, click "Simcard Activation"

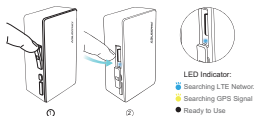


2. Input SIM Card IMEI#, starts with 89, you can find it on the back of the SIM card (digits only, letters not included)



4. Receive Notification E-mail with SIM Card Phone Number
Your Tracking Plan:
Your SIM Card Phone Number:
Cost:

1. Device is Powered On by Inserting the SIM Card A T-mobile SIM card is pre-installed, please use your finger nail to press it to fit in.



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1. Search "AbleGrid GPS Tracker" on your cellphone Apple APP Store or Google Play Store and install the APP. Open the APP and hit "Register" on the top right.
2. Input your E-mail address, full name and your cellphone number to create your account.



3. Please check both your inbox and spam to get the password to access to your account.
4. Click "GPS Tracker List" to add your tracker. Choose the correct model of your tracker, input the name and IMEI#. You can get the IMEI# on the bottom of the tracker, starts with 35, then click "Add".



6. Congratulations! You have added the tracker to your account successfully.
Please enjoy your time with ABLEGRID GPS tracker.
- You can also track with full features through our website gps.ablegrid.com with the same username and the password.

1. Please visit reg.ablegrid.com, input your E-mail address to create your account

2. **GPS Tracker Registration Login**
Please check both your inbox and spam to get the password.
3. **Add the Tracker to Your Account**
Please note the GPS Tracker IMEI# is on the bottom of the device, starts with 35. The SIM card IMEI# starts with 89, you can find it on the back of the SIM card.



4. Congratulations! You have created your account and added the tracker to your account successfully.

5. Search "AbleGrid GPS Tracker" on Apple APP Store or Google Play Store and install the APP, login with your registered account, then you can track and view on ABLEGRID APP.

1. Location Link

- Text: **URL#**
Response a Google map link
2. **Properties**
Text: **OP#**
Respond: IMEI#, APN, IP, GSM, GPS, Battery Life
BAT 3.8-4.2 (low to high)
3. **Restore Factory Setting**
Text: **RFS#**
4. **Setup Center Number**
Text: **CENTER,000000,phone number#**
Delete Center Number
Text: **CENTER,000000,0#**
5. **Vibration Alarm**
Text: **VA,ON#** (on)
Text: **VA,OFF#** (off)
*Default Setting: Off
6. **Over-speed Alarm**
Text: **OS,100#** (on)
Text: **OS,0#** (off)
*Default Setting: Off
*Default Alarm Speed: 100km/h

1. SMS+GPRS Mode
Text: WKMD,0#20#
(The tracker will update its location to the server every 20 seconds)
Respond: WKMD,0 OK
Time Gap: 20.30.40.50.60.70.80.90.100.110.120
(Default Setting: 60 seconds)

2. SMS Only Mode
Text: WKMD,1#
Response: WKMD,1 OK
You can only view location by sending SMS command URL#, please send command to set it to SMS+GRPS Mode when you need to track through APP and WER platform

- Text: WKMD,2#

Respond: WKMD,2 OK

The tracker stops working under this Long Standby Mode. Resend the command to set it to SMS+GPRS Mode or SMS Only Mode when you need to track.

For data mode and setting online on ABLEGRID website gps.ablegrid.com
For simple in or out Geo-Fence, you can just use mobile APP as well.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful

interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The radiated output power of this device is below the FCC frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

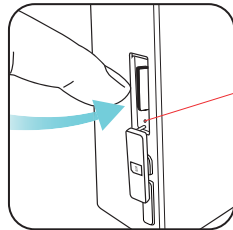
Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless communication station, the less power the device needs to transmit. The possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna should be minimized. For body worn operation, this device has been tested and meets the FCC RF exposure.



QUICK START

I. Turn On

Press Pre-installed SIM Card to Power On



LED Indicator

- Searching LTE Network
- Searching GPS Signal
- Ready to Use

II. Activate SIM Card

A. Visit www.ablegrid.com, click "Simcard Activation"

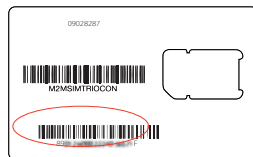


C. Choose Subscription Plan

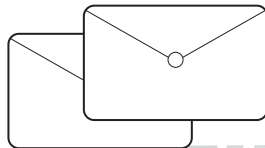
Subscription Plan	
3-month Basic Realtime Data Plan	\$36.00
Discount	-\$7.20
Total: \$28.80	

B. Input SIM Card IMEI#

89***** (F not included)



D. Get SIM Card Phone Number through Notification Email

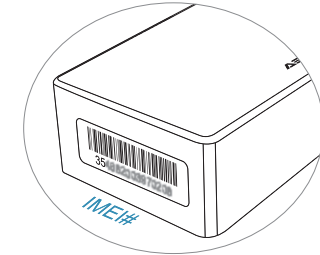


III. Register Account

A. Download "Ablegrid® GPS Tracker" on APP Store or Google Play Store



C. Get IMEI# to add GPS Tracker



ADD GPS TRACKER

Choose One From the Below GPS Trackers

GT-100 GT-200 GT-300

Please Complete the Below Information

GPS Tracker Name

IMEI#

Scan to get the IMEI#

Add

B. Register Management Account

Register

ABLEGRID

E-mail Please input

Full Name Please input

Phone Number [Option]
if you are in North America, please input a 10 digits phone number, otherwise, leave it blank.

Time Zone Please select

Sign up

You have agreed to [Terms and Conditions](#) if you login

IV. Ready-to-Use

