

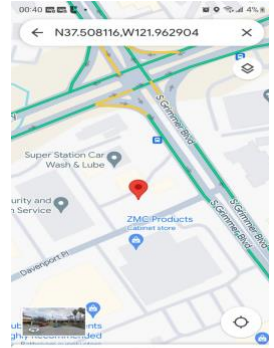
A35- GPS Location Trackers

Key Features



A35- GPS Vehicle and Asset

- Battery or 12VDC or OBD operated location tracking devices
- GPS and Google Map based asset tracking in real time
- Rechargeable battery for up to 20 days of operation
- IP66 weather-proof
- Designed for vehicle, package, asset tracking and management
- LTE-4G/IoT SIM card based (included for a long time use)
- Supporting cloud-based management platform or mobile app
- Micro-USB or OBD or 12VDC charging
- Remote control capability
- Supporting mobile app and customer's management platform



A35 is a wireless, real time and rechargeable battery-operated location tracking device designed for vehicle, package and asset location detection and tracking based on the GPS system. The system uses the state-of-the-art mobile wireless technologies and cloud-based software for ease of activation, free of maintenance and system upgrade. It is a must-to-have solution for valuable-asset locating and tracking during shipping, in the event of lost as well as during normal transit.

- 1) **Easy to Use** - Plug and play, no installation is needed. 100% wireless with rechargeable batteries.
- 2) **Automatically Tracking Whether Stationary or In Motion** – The device obtains GPS location data every 2-min to 24-hour per demand. It sends its ID number along with the GPS data and battery status through a mobile network to the cloud-based management platform or a mobile phone as text messages.
- 3) **Cloud App** – A35 family supports its cloud-based mobile app, ARCOS platform and customer's management platform.

Technical Specifications

Model #	A35 	A35-G 	A35-T 	A35-OBD 
Device Usage	For outdoor tracking	For outdoor/indoor tracking	For outdoor/indoor vehicle tracking	For OBD vehicle tracking
Battery Capacity, life	3500mAh, up to 20 days	5000mAh, up to 7 days	150mAh, always powered	150mAh, always powered
Key Functions	Device ID, GPS location, vib det, date, time, battery %	Device ID, GPS location, vib det, date, time, battery %, speed	Device ID, GPS location, vib det, ACC status, date, time, speed, battery %	Device ID, GPS location, vib det, date, time, speed, battery %, Fuel consumption, mileage, RPM, MPG, alarm flags, etc.
Data Refresh	2-min to 24-hours data refresh rate			
Map Supported	Google map coordinates or Google map link			
Mobile Network	LTE-4G, mobile IoT network			
Op Environment	-20°C to 60°C/0 to 90% RH			
Size (mm)/Weight (oz)	78x45x24/3.5	100x60x24/5.0	90x45x15.2/2.0	90x50x26/5.0
GPS location accuracy	<10m			
Charging Method	Micro-USB	12VDC or OBD power adapter	12VDC or OBD power adapter	Direct OBD port
Apps and Management	ARCOS, mobile app, customer's management platform			