# LandAirSea Sync

OBD-II Port Powered, Real Time Inventory
Management Device and GPS Tracker



The LandAirSea SYNC device is a 4G LTE GPS tracking device that plugs into your vehicle's OBD II port.   This reliable device can help protect your assets, monitor your teen drivers, understand where your elderly parents are driving and even manage your fleet or business vehicles.    This device doesn't connect to the vehicle's complicated computer system, but instead draws a small amount of power from your battery to ensure accuracy and consistent tracking behavior.    Receive notification alerts, speeding alarms, generate historical reports, see traffic, and view the device(s) on clear Google map both on a desktop and mobile Apps.

# SPECIFICATIONS

## WIRELESS COMMUNICATION

Multi-Mode | 4G LTE CAT M1 / 4G LTE CAT NB1 / EGPRS (2G)

Global Bands | Cat M1/NB1: B1/B2/B3/B4/B5/B8/B12/B13/B18/B19/B20/B25/B26/B28/B39
EGPRS: 850/900/1800/1900 MHz

Region | Global

Carrier Certifications | Vodafone / Deutsche Telekom / Telefónica / Verizon / AT&T / T-Mobile / Sprint / U.S. Cellular / Rogers / Telus / KT / SKT / LGU+ / NTT DOCOMO / SoftBank / KDDI / Telstra

Regulatory Certifications | GCF / CE / FCC / PTCRB / IC / Anatel / IFETEL / CCC / KC / NCC / JATE / TELEC / RCM / NBTC / IMDA

## LOCATION SERVICES

GNSS | GPS / GLONASS / BeiDou-Compass / Galileo / QZSS
Assisted GNSS | Online

## FEATURES

Extremely powerful GNSS and Cellular Antennas designed for non-ideal conditions
Permanent Power Connection ( OBD-II).  Extension cable available
Device tamper detection
Selectable real time location updates as fast as every 2 seconds
ShareSpot ( Share the device location via text or email to anyone easily )
InstaFence ( Instant notification if the asset leaves the current location )
Dark Mode ( Remotely turn all LED's off )
Historical Playback ( Bread crumbs )
Full API catalog for customized system integration
Auxiliary cable available for Engine Start Interrupt

**ENVIRONMENTAL DATA**

| | |
|---|---|
| Operational temperature | -40° C to 60° C |
| Storage temperature | -40° C to 60° C |
| Humidity | < 95% non-condensing |
| Drop | 3 feet onto concrete |
| Sealing | Waterproof to IP67 standards |
| RoHS compliant ( lead-free ) | |
| Green ( halogen-free ) | |

## Power

| | |
|---|---|
| Voltage Input | 8V to 30V |
| Internal Battery | Li-Ion rechargable, 3.7, 250mAh |

**INDICATOR / BUTTONS**

| | |
|---|---|
| LED | 3 LED programmable (Battery, LTE Connectivity, GPS) |
| Reset Button | Touch Pin Sensitive |

**PHYSICAL CHARACTERISTICS**

| | |
|---|---|
| Grade | Industrial |
| Dimensions | W: 1.7 in. D: 2.2 in.  H: 1.0 in. |
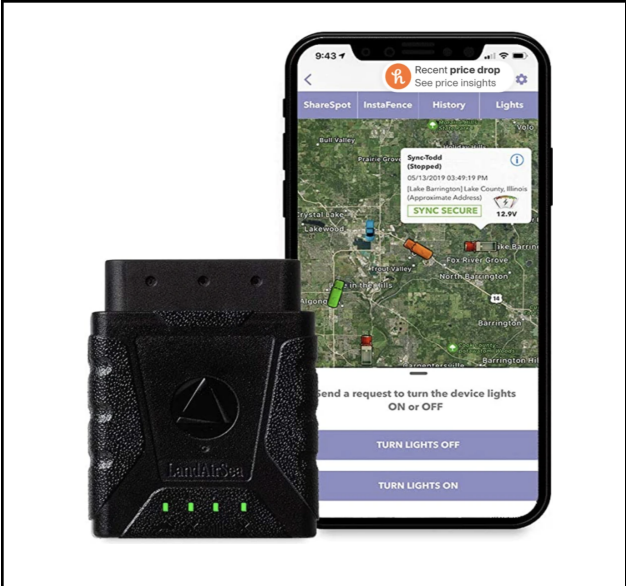
## Discreet Tracking Device

OBD II tracking device for cars, trucks or fleets. Once you're ready to start tracking, simply plug in your device.

**Plug-and-play OBD II**

**Internal lithium battery allows you to keep tracking even when unplugged**

**Powered by Google Maps**

### Tracks Movement in Real-Time

### Set a Geofence with Alerts

### Dark Mode for Discreet Tracking