

# LAX-ECCO

## Telematic OBDII Vehicle Trackers



**LAX-ECCO is the most versatile and economical diagnostic device available that can be installed in matter of seconds which substantially reduces the high cost of installation.**

This device is powerful and able to extract data for quick tracking overview and crucial information from multiple sensors and generate key reports to the LaxsonGPS portal.

**Ideal for:** Cars, Pickups, Minivans, Small Cube Vans, Luxury cars, Small Fleet Management, New driver tracking.

### Easy installation plug & play installation

- Small & light, Integrated GPS antenna
- Built-in G-Sensor for movement detections
- Removal alert, Back up battery
- Transferable from one unit to another



### Optional Accessory:

- Low profile OBDII extension pass through cable for covert operation

LaXpro™ Web management portal

## LAXPRO



- Real time Tracking, Multiple configurable geofences, Multiple reporting types
- Travel history with stops, parking, idle, Motion Detection, Multiple notification types
- Mobile iOS & Android mobile APP, Complete PC dashboard monitoring

# LAX-ECCO

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GSM Modem	3G
BANDS FREQUENCY	GSM : Ouad-band (850/900/1800/1900MHz) HSPA Dual-band : 850/1900 or 900/2100MHz HSPA Global : 6-band {800/850/900/1700/1900/2100MHz}
Dimensions (L x W x H)	50mm x 46mm x 25 mm
Weight	50g (0.11 lb)
Housing	Flame Retardant PC
Operating Temperature	-20 to +60 °C (with battery), -40 to +85 °C (without battery)
Internal Battery	3.7V 90mAh
Communication	UDP / IP, TCP / IP, SMS
Cellular Antenna	Embedded cellular antenna
SIM Card TYPE	1.8V/3V Mini SIM{2FF}
Receiver	66 channel engine
Accuracy	3.0m CEP 50%
GPS Antenna	Internal GPS antenna
GPS Data Buffer	21,000 queues, Up to 135,000 logs, Internal Flash memory, 64 Megabit
Accelerometer	3-Axis, ZXY
Resolution	±2g, 10-bits resolution

For more information please contact us via [sales@laxsongps.com](mailto:sales@laxsongps.com) or by phone 1-866-657-1358

