

LAX-ATR

Cabled GPS Trackers



LAX-ATR is an affordable, high performance and easy device to install designed especially for multiple types of vehicles.

4G LTE/ 3G IP rated tracking device is suitable for monitoring various types of mobile assets. It can be easily and covertly installed with a 3-wire connection and flexible and reliable device for diverse tracking applications

Excellent for:

Excavators and other heavy equipment, Rental equipment, Motorcycles, RV's, ATV'S, snowmobiles, Yachts and other boats

- Easy cabled installation
- Flexible voltage 8V-40V
- Built-in G sensor for movement detection
- Flame retardant ABS (UL 94 V-0)
- Waterproof IP66



LaXpro™ Web management portal



- 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

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GSM Modem	3G
Cellular	LTE FDD Cat.1, B2 (1900), B4 (AWS1700), B5 (850), B12 (700), UMTS / HSPA+
Dimensions (L x WxH)	105mm x 72mm x 21mm
Weight	198g 0.43lb)
Housing	Flame Retardant PC, IP rating : IP67, Humidity : 95%RH @ 50°C non-condensing
Operating Temperature	-20 to +60 °C (with battery), -40 to +85 °C (without battery)
Battery & Voltage	Operating voltage: Vehicle 12V / 24V system. Operating: 50-250mA @ 12V, Back up battery: 3.7V 1050mAh
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	9,000 queues, Up to 135,000 logs, Internal Flash memory, 64 Megabit
Accelerometer	3-axis ±16g
Resolution	99 channel engine
Location Technology	GPS & GLONASS, SBAS Support: QZSS, WAAS, EGNOS, GAGAN, MSAS
INPUTS/OUTPUTS	Digital Ignition Input: 1 Positive Input, Digital Inputs: Up to 3 (Configurable) Digital Outputs: Up to 2 (Configurable), Analog Inputs: Up to 1 (Configurable), DC 0~40V (12bits resolution),
LED Indicators	3 LEDs (Power, GPS, Cellular)
Connection Type	Molded power and I/O harness

For more information contact us via sales@laxsongps.com or by phone at 1-866-657-1358

