

LMU-2630™ 4G LTE

Fleet Tracking Unit with Leading Technologies

Cal/Amp®



The LMU-2630™ fleet tracking unit offers leading edge fleet management features including a triple-axis accelerometer for measuring driver behavior and vehicle impacts while offering the high reliability fleet customers demand.

Experience The Advantage

- LTE CAT-1 cellular configuration
- Internal or external cellular and GPS antenna options for easy installation
- High sensitivity GPS
- Built-in triple-axis accelerometer for driver behavior, motion sensing, hard braking, impact detection
- 20,000 buffered message log
- 32 built-in geo-fences, plus any combination of circle or polygon zones, up to 5,400 points
- 5 inputs/3 outputs/1-wire® interface for driver ID, temperature sensors and more options
- Switched power serial port
- Android™, Magellan®, Garmin®, TomTom® MDTs and other advanced peripherals support
- 1000 mAh battery
- Power management sleep modes
- Automatic, over-the-air configuration and firmware download

Competitive Price, Competitive Technology, Competitive Edge

The LMU-2630™ is a robust, affordable device you can count on for AVL and fleet applications. The LMU-2630™ leverages the latest 4G LTE technology and incorporates extra-sensitive GPS, a powerful processing engine, and a triple-axis accelerometer that detects and acts on hard braking, aggressive acceleration or vehicle impacts. Internal or external antenna options enables the device to be mounted virtually anywhere for easy, inexpensive installations.

Flexibility

The LMU-2630™ employs CalAmp's industry leading on-board alert engine, PEG™ (Programmable Event Generator). This advanced engine monitors external conditions and supports custom application. PEG™ continuously monitors the vehicle environment and responds instantaneously to pre-defined threshold conditions related to time, date, motion location, geo-zone, input and other event combinations. This behavior can be programmed by CalAmp before shipment, at a customer facility, or over-the-air once the unit has been fielded. With PEG™, your unique application will meet demanding customer requirements and give you a distinct advantage over your competition.

Over-The-Air Serviceability

The LMU-2630™ also leverages CalAmp's management and maintenance system, PULS™ (Programming, Updates, and Logistics System), for over-the-air configuration parameters, PEG rules and firmware. This out-of-the-box hands free configuration and automatic post-installation upgrades can monitor unit health status across your fleets to identify issues before they become expensive problems.