

# LTE Cat M1/NB2 GNSS Asset Tracker

This is a robust asset tracker that supports LTE Cat M1 and NB2 networks. It uses GNSS technology for accurate location data and precise tracking.



## ADDITIONAL IMAGES



## Overview



The terminal features robust construction and supports wide-range voltage inputs for versatile installation.

## Advanced Asset Tracking Solution

This LTE Cat M1/NB2 GNSS asset tracker is engineered to deliver high reliability for fleet management and asset monitoring. It streamlines operations by providing precise location data, driver behavior monitoring, and remote fuel/power cut-off capabilities. Designed for demanding environments, this tracker helps reduce maintenance costs and improve overall safety and customer response times.

## Key Features

### Core Functionalities

- LTE Cat M1 & NB2 & GSM Connectivity
- Driver Behavior Monitoring
- Emergency SOS Button
- ACC Detection (Ignition Status)
- Remote Fuel/Power Cut-Off
- Multiple I/Os for Sensors/Peripherals

## GSM Technical Specifications

### Max Output Power

Band	Output
GSM850/GSM900	33±3dBm
GSM1800/GSM1900	30±3dBm

**GPRS Class** Class 12, TCP/IP

**Memory** 32+32Mb

**Phase Error** RMSPE<5, PPE<20