

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