

TRAMIGO

TRACKING & CONNECTIVITY

COMPLETE SOLUTION

TRAMIGO VEHICLE TRACKER

COST EFFECTIVE TRACKING USING
2G TO 4G NETWORKS

The device comes with embedded SIM that works in 4G LTE Cat-M1 network with 2G fallback. The Tramigo tracker works perfectly with different vehicle voltages from 8V to 32V, makes the device suitable for motorcycles to heavy duty trucks. Tramigo eSIM ensures the best coverage in the industry as it connects to multiple networks in every country.



KEY FEATURES



IGNITION DETECTION AND DISABLING

Immobilize vehicle from your phone



MULTIPLE I/O INTERFACE

For monitoring and control



GEOFENCING

For speed limits and geofence alarms



EASY INSTALLATION



SETTING UP ALARMS

Such as power on alarm and tow alarm



DRIVING BEHAVIOUR MONITORING AND INCIDENT NOTIFICATION

E.g. harsh braking and acceleration



INTERNAL 3-AXIS ACCELEROMETER

For motion detection



PERIODIC & SPEED REPORTING

As well as odometer and engine hours reading

TRAMIGO SOFTWARE

Tramigo offers software solutions which allows you to monitor your vehicles at your control center or from your mobile devices:

- **TRAMIGO**CLOUD

TramigoCloud allows you to track your fleet behind a secure web login and puts a full control center within your reach wherever you go. With centralised updates the latest features are always immediately available to all of our security focused customers. TramigoCloud is recommended for fleet management



- **TRAMIGO**APP

TramigoApp is an easy but secure way to track and monitor your vehicles anytime and anywhere. TramigoApp allows you to monitor and track your vehicles, staff, or family directly on your phone. Additional features includes trip reports, usage history reporting, geofence and setting alarms. Available for free on App Store and Google Play.



TRACK ANYWHERE ANYTIME

TECHNICAL DATA

TECHNICAL SPECIFICATION

Dimensions	3.43"(L) x 2.17" (W) x 0.49" (H) (87 x 55 x 12.5mm)
Weight	1.76oz (50g)
Backup Battery	Li-Polymer 190 mAh
Operating Voltage	8V to 32V DC
Operating Temperature	-30°C~+80°C -40°C~+85°C for storage

INTERFACES

Digital Input	1 positive trigger Input for Ignition detection
Digital Output	1digital output, open drain, 150 mA max drive current
Configurable Input/Output	1 special I/O can be configured as a negative trigger digital input or an open drain output with 150 mA max drive current
Serial Port	1 TTL UART port for upgrading and debugging
Cellular Antenna	Internal only
GNSS Antenna	Internal only
LED Indicators	CEL, GNSS