

TRAMIGO

TRACKING & CONNECTIVITY

COMPLETE SOLUTION

TRAMIGO ASSET TRACKER

UP TO ONE YEAR STANDBY TIME

The perfect solution to track easily any valuable assets. The waterproof (IP67) device comes with embedded multi-network SIM that works in 4G LTE Cat-M1 network with 2G fallback.

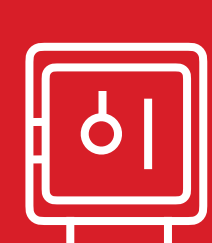
Tramigo eSIM ensures the best coverage in the industry as it connects to multiple networks in every country. Compact hardware with our connectivity solution and up to one year standby time.



TRAMIGO ASSET TRACKER

IDEAL FOR MONITORING WITHOUT EXTERNAL POWER

Protect and safeguard your (company) equipments and machinery from theft using Tramigo's Asset Tracking Solution. Ensure you get alerted and locate any stolen assets quickly to avoid interruption of your work or project.



VALUABLE ASSETS



ATV



BOATS



JETSKI



CONSTRUCTION
TOOLS



MOTORCYCLES

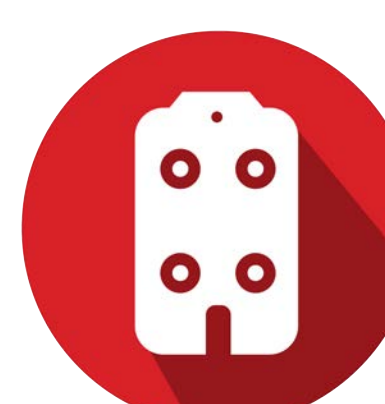


TRAILERS

KEY FEATURES



Wireless charger



Magnetic case



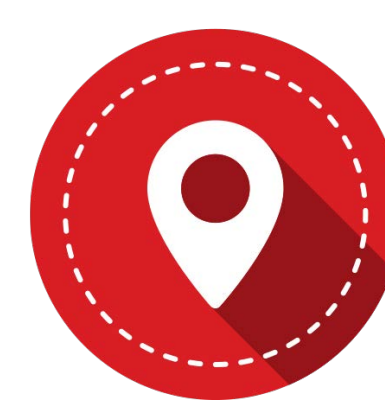
Internal temperature
sensor



Waterproof IP67



Motion detection alarms



Geo-gence alarms

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www.tramigo.com

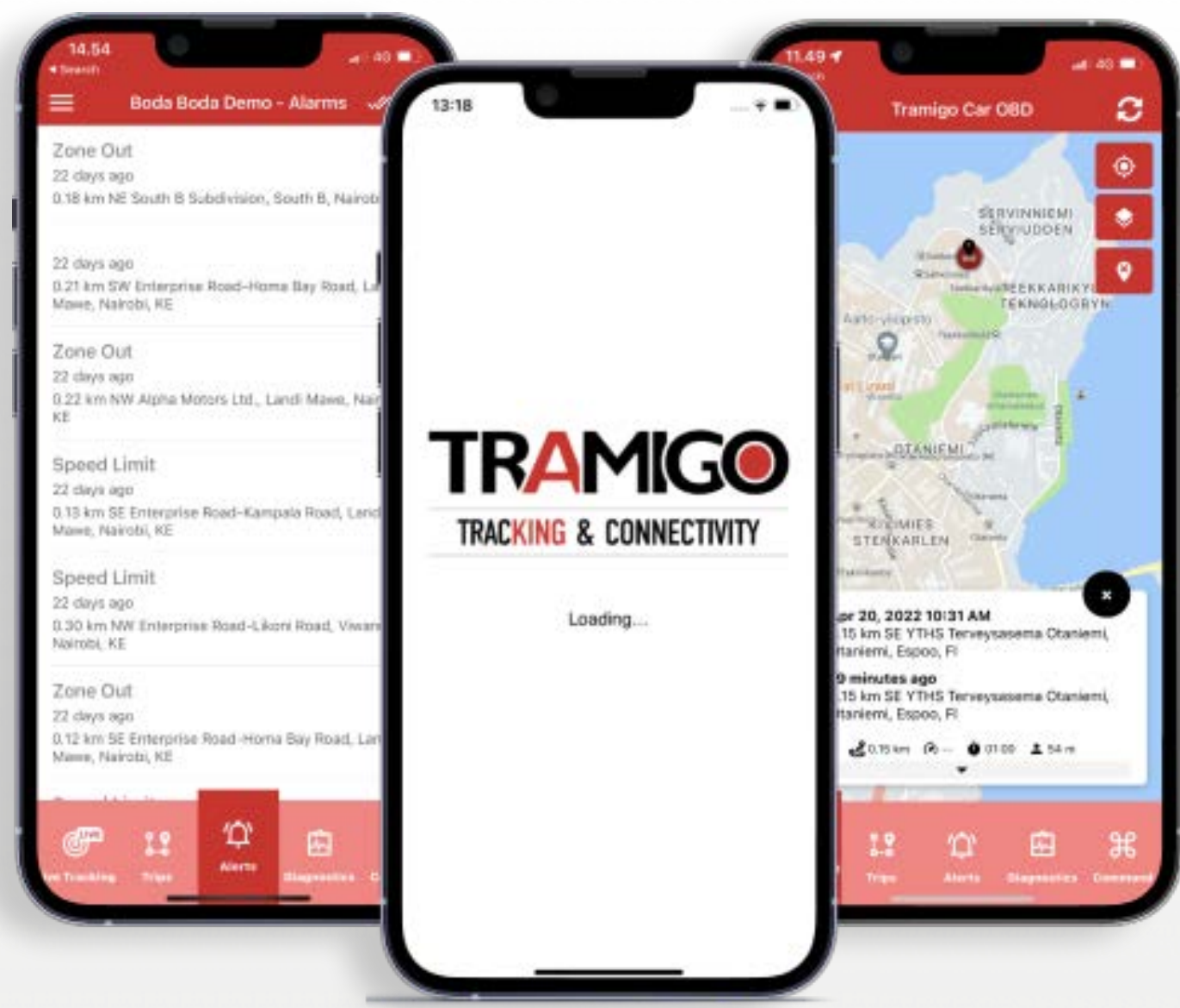
sales@tramigo.com

TRAMIGO SOFTWARE

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

- **TRAMIGOAPP**

TramigoApp is an easy and secure way to track and monitor your valuable assets anytime and anywhere directly on your phone. Additional features includes location reports, usage history reporting, geofence and setting alarms. Available for free on App Store and Google Play.



- **TRAMIGOCLOUD**

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 constant centralised updates the latest features are always immediately available to all of our concerned customers. TramigoCloud is recommended for tracking multiple assets.



TRAMIGOAPP



TRAMIGOCLOUD



TRACK ANYWHERE ANYTIME

TRAMIGO ASSET TRACKER TECHNICAL DATA

Dimensions	87 mm x 51 mm x 30mm	Command Set	@Track protocol command
Weight	150 g	Transmit Protocol	TCP, UDP, SMS
Backup Battery	Li-Polymer 3.7V/2400mAh	Working Modes	Power saving mode for Long standby time Continuous mode for Emergency tracking
Charging Method	Wireless Charger	Schedule Timing Report	Report position and status at preset time intervals
Standby Time	Standby current: <50μA 1 report per day: 1 year	Geo-fences	Support up to 5 internal geo-fence regions
Waterproof	IP67 compliant	Low Power Alarm	Alarm when internal battery is low
Operating Temperature	-25°C~ +60°C	Motion Detection	Motion detection based on internal 3-axis accelerometer
		Reporting Frequency Adjustment	Intelligent adjustment of reporting frequency