



GPS Tracker

TRKM036

Manufacture: Trackimo INC.

General information



These operating instructions are for the TRKM036 GPS Tracker, which will simply

be referred to as 'tracker' in the following. They contain important information regarding set-up and operation.

Before using the tracker, please read the operating instructions carefully. This particularly applies to the

safety notes. Failure to adhere to these operating instructions may result in severe injury or damage to the tracker.

The operating instructions are based on the standards and rules in force in the European Union. When abroad, you must also observe country-specific guidelines and laws.

Keep the operating instructions for future use. If you pass the tracker on to third parties, please be absolutely sure to include these operating instructions.

Key to symbols

Declaration of Conformity (see "Declaration of Conformity" chapter): Products marked with this symbol conform

with all applicable Community provisions in effect in the European Economic Area.



Products marked with this symbol conform with Protection Class II.





The FCC logo indicates electronic devices that conform with FCC provisions from the American authority, the Federal Communications Commission. The symbol also guarantees compatibility with standards, such as those set out by the International

Organization for Standardization (abbreviated as ISO).

Signal words

The following signal words are used in these operating instructions:

WARNING!

This signal word indicates a hazard with a moderate degree of risk that may lead to death or severe injury if it is not avoided.

NOTICE!

This signal word warns against potential damage to property.

Proper use

The tracker is suitable for locating an item.

Only use the tracker as described in these operating instructions. Any other use is deemed improper and may result in damage to property or even personal injury. The tracker is not a children's toy.

The manufacturer and vendor do not accept any liability for damage caused by improper or incorrect use.

Safety

WARNING! **Electric shock** **hazard!**

Incorrect electrical installation or using a mains voltage that is too high can result in an electric shock.

- Only connect the tracker and the charging cable if the mains voltage of the power socket matches that stated on the label.
- Only connect the mains

adaptor to an easily accessible power socket so that the charging cable can be quickly disconnected from the mains supply if it malfunctions.

- Do not use the tracker if there are visible signs of damage or if the charging cable is defective.

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- Do not open the tracker casing.
Instead, ensure any repairs are carried out by specialists. Contact a specialist workshop.
Warranty and guarantee claims cannot be made if repairs have been carried out independently, or if the tracker has been incorrectly connected or operated.
 - Only parts that correspond with the original device's data can be used in repairs.

This tracker contains electronic and mechanical parts that are essential for protecting against potential hazards.

Do not submerge the tracker in water or other liquids.

- Keep the tracker and all accessories away from open flames and hot surfaces.
- Ensure that children do not put objects into the tracker.

WARNING!

Explosion and fire

hazard! Improper use of the battery increases the risk of explosion and fire.

- Protect the tracker from mechanical damage.
- Do not expose the battery to excessive heat such as direct sunlight, fire, etc. The ambient air temperature should not exceed 60 °C or fall below -20 °C.
- Always store the tracker in a dry space at the right temperature.
- Do not try to remove the battery from the tracker using spikes or sharp objects.
- Do not drop the tracker and do not dismantle or modify the tracker.

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- Do not transport or store the tracker with metal objects.
 - Do not dismantle or modify the tracker.
 - Do not use the tracker where there are strong electrostatic fields.
- gloves if a battery is leaking.

WARNING!

Danger! Acid-burn risk!

Damaged batteries that leak can cause burns if they come into contact with the skin.

- Never open the battery.
- Always wear protective

WARNING!

Dangers to children and persons with reduced physical, sensory or mental abilities (for example partially disabled people, older persons with limitations to physical or mental abilities) or those with less experience and knowledge (for example older

children).

- The tracker is not a children's toy. If you give your child the tracker to take with them, you must comprehensively explain the dangers to them and explain how to operate the tracker.

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- Do not allow children to play with packaging film. Children may get caught in it when playing and suffocate.
 - Do not allow children to play with small parts. They could swallow these and choke.

Initial set-up

Checking the pack contents

NOTE

Risk of damage!

If you carelessly open the packaging with a sharp knife or another sharp object, the tracker can quickly become damaged.

- Be very careful when opening the packaging.
1. Take each individual part out of the packaging.

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2. Check whether everything has been delivered.
 3. Check whether individual parts show any signs of damage. If this is the case, do not use the tracker. Contact the manufacturer.

Activating the tracker

1. Open your Internet browser and go to the following website: www.trackimo.eu
2. Select your language.

3. Click on 'Activate' , create an account and follow the on-screen instructions.

You can also activate the tracker with the app. To do so, proceed as follows:

4. Download the app (see the chapter "Installing the app").
5. Click on "Register" and follow the instructions there for registering, or log into your account if you already have one.
6. Select "Activate device"

in the operation menu and
follow the instructions.

Installing the app

Download the trackimo app free
of charge via the Google
Playstore or the Apple Store and
install this on your smartphone.
Then log into the account you
created on the website.

Geofencing

A geofence is a self-defined virtual boundary. You will receive a notification as soon as the tracker leaves this area or goes into this area.

1. Select the tracker on the trackimo homepage or in your app.
2. Click on "Barriers" .
3. Click on the "Create a

new barrier" button.

A pink rectangular fence will be created around your device's current location (or in the centre of the map).

- You can also enter an address to position a fence.
- You can choose a pre-defined size.
- You can change the size by making the sides of the rectangle bigger or smaller, or by moving the rectangle.

4. Once your fence has been created,

you can give your geofence a name and click on "Save".

5. Now you can enter additional telephone numbers (for SMS notifications) or e-mail addresses for notifications.

Speed alert

You will receive a notification as soon as the tracker moves faster than the speed pre-defined by you.

1. Select the tracker on the trackimo homepage or in your app.
2. Go to "Settings" .
3. Enter a speed.
4. Add a contact where required.
5. Click on "Save" .

Movement alert

You will receive a notification as soon as the tracker starts to move.

1. Select the tracker on the trackimo homepage or in your app.
2. Go to "Settings" .

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3. Set the movement alert function to "On" .
 4. Add a contact where required.
 5. Click on "Save" .
 4. Add a contact where required.
 5. Click on "Save" .

Low battery alert

You will receive a notification when the tracker battery level is low.

1. Select the tracker on the trackimo homepage or in your app.
2. Go to "Settings" .
3. Set the "Low battery alert" function to

number, a text message will be sent to this number.

GPS signal and reception

The tracker uses GPS (Global Positioning System) technology to calculate its current location. It receives signals from GPS satellites in space. These GPS signals can be received when the device is used outdoors or in a vehicle. The GPS signal is blocked,

however, when the tracker is located inside

a building or under a concrete roof. The signal may be blocked or diverted even if the tracker is placed near a window. In such cases the device will use an alternative method to calculate its position. The position is determined through identification of a nearby 2.4G router or mobile communications antenna. This is less precise than GPS data, and may be hundreds of metres from the tracker. If the

device is using a cell-based location (also known as “GSM-based location”), you will be able to tell by a semi-transparent blue circle over the location.

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Risk of damage!

Improper handling of the tracker may result in damage.

- Do not use any abrasive cleaning agents, brushes with metal or nylon bristles or any sharp or metallic cleaning materials such as knives, metal scouring pads, etc. These could damage surfaces.

1. Wipe surfaces with a slightly damp cloth.
2. Then ensure you fully dry all
 - Never submerge the tracker in water and do not use any steam cleaners when cleaning. This can damage the tracker.
 - Never put the tracker in the washing machine. This would destroy it.

parts.

Storage

- Store the tracker in its original packaging or a similar cardboard box.
- Keep the tracker in a dry and clean environment out of the reach of children.

Technical data

Model:	TRKM036
Battery:	Li-Ion, 2000 mAh
Input voltage:	5 V / 500 mA
Protection class:	IP65
Operating temperature:	−20 to +50 °C
Battery life:	18Days(standbytime) Position location plat-
form GSM/WCDMA:	UNISOC UWS6130E
Position location platform GPS:	UNISOC UWS6130E
Frequency band:	2G Band 2/3/5/8 (850/900/1800/1900 MHz) 3G Band 1/2/5/8/(850/ 900/1900/2100 MHz)

4G Band 1/2/3/4/5/7/8/12/17/18/19/20/25/26/28/38/40/41

Dimensions: 99mm x 63mm x 16mm

Weight: approx. 91 g

Declaration of Conformity



The NDM Network hereby

declares that the
tracker radio
equipment

model conforms with EU
Directive

2014/53/EU. The full text for the

EU Declaration of

Conformity can be found on

the following webpage:

<https://trackimo.eu/de/download/>

Disposal

Disposing of the packaging

Dispose of the
packaging ensuring
that materials are
correctly separated.

Dispose of
cardboard and carton as waste
paper and dispose of foils via
the recyclable material
collection service.

Disposing of the tracker

(Applicable in the EU and other European countries with systems of separately collecting waste and recyclables).

Old devices cannot be disposed of as household waste!

If the tracker can no longer be used, all consumers are **legally obligated to separate old devices from household**

waste, e.g. by disposing of them using a municipal/district collection point. This ensures that old devices are properly recycled and avoids negative environmental impact. This is why electronic devices are labelled with the symbol shown here.





**Batteries cannot be
disposed of as
house- hold waste!**

As a consumer, you
are legally obligated to
dispose of all batteries at a
municipal/district collection
point or at a retailer,
regardless of whether or not
they contain harmful
substances*, so that they can
be disposed of in an
environmentally friendly way.

*labelled as: Cd = cadmium,

Hg = mercury, Pb = lead

CE Maintenance

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The product shall only be connected to a USB interface of version USB2.0.
3. EUT Operating temperature range: -20° C to 45° C .
4. The device complies with RF specifications when the device is used at 5mm from your body.
5. To prevent possible hearing damage. Do not listen at high volume levels for long periods.

Declaration of Conformity

Trackimo INC. hereby declares that this GPS Tracker is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), This product is allowed to be used in all EU member states.

FCC Compliance Statements

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the

user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Compliance Statements

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

- (1) L' appareil ne doit pas produire de brouillage;
- (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé.

RF Exposure Compliance

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment

should be installed and operated with minimum distance 20 cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corp

