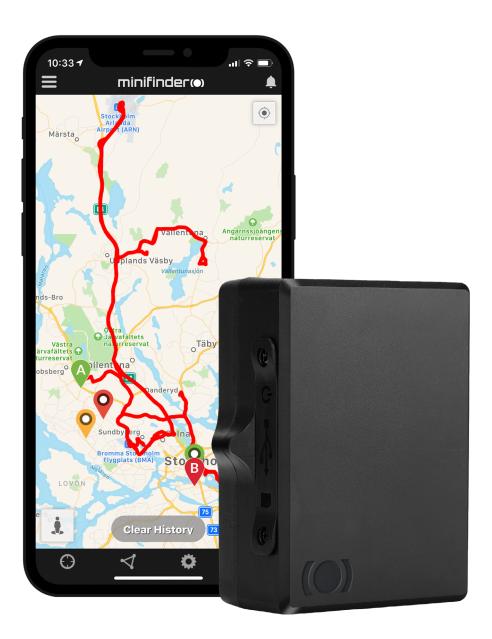
minifinder(•)* MiniFinder® Xtreme

User manual





Thank you!

Thank you for purchasing a MiniFinder® product. We believe you made the right choice. MiniFinder® Xtreme is full of smart features that help you monitor, protect and locate your loved ones remotely.

Before you start using your Xtreme, please read this manual in its entirety.

<section-header> Package contents 1 2 Charger Contents Co

- A To charge the battery in the GPS transmitter, connect the power adapter to the device's port. NOTE! Make sure to have the device turned off during the charging process.
- B Here shows an LED light that indicates the status of the unit in three different colors, red, blue and green.

Α

Charging

For the first time charging, the battery should be charged between 8h to 12h. Next time charging, device is fully charged after approx. 5h.



Start up

To start Xtreme, pull the lever to the right. When the device is active, the LED light will start blinking, indicating that the device is powered on. Then, securely fasten the cover with the included screws.





Off

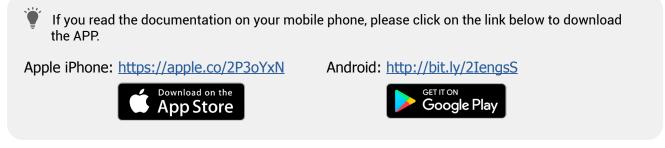
On

Explanation	of LED	lights
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RED LED:	
1 sec	Blinking = Fully charged
	Steady light = <i>Charging</i>
	No light = <i>Not charging or fully</i> <i>charged</i>
BLUE LED:	
	Steady light = <i>Active depending on</i> <i>update interval</i>
	No light = <i>Standby mode or turned off</i>
GREEN LED:	
	Steady light = GPS connection available
	No light = Turned off, no GPS connection, or standby mode

Download MiniFinder GO app

To set up and track MiniFinder Xtreme, you need to download MiniFinder GO GPS Tracking System APP.





Download the app by searching the "MiniFinder GO GPS Tracking" in Apple App Store or Google Play store. Install the app to log in with your created or assigned login details.

App overview

After logging in to the MiniFinder GO APP, you can see this view. This consists of 9 different parts:

- 1. Menu (Device list)
- 2. Alarm notification
- 3. Create / Edit GeoFence
- 4. Applications settings
- 5. Application info & Help
- 6. View the position of my mobile phone
- 7. Zoom in / out
- 8. View street information of a selected GPS device
- 9. GPS device location indication on the map

Menu

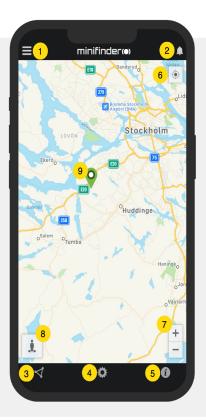
Click the menu icon to open the menu. The menu consists of one or more devices (GPSs) dependingon how many licenses you have in the system.

- 1. Unit name
- 2. Time for last position

3. Status icons: Vehicle battery voltage, GPS signal, GSM signal and motion

4. Action menu (history, settings, ...)







Device status

- A GPS unit can have four different colors indicating status:
- A. Green (Online) The device is online and sending position

right now.

B. Orange (Passiv)

The device is passive and has sent last position more than 10 minutes ago.

C. Red (Passiv)

The device is passive and has sent last position more than 1 hour ago.

D. White (Offline) The device is offline.



Regardless of the device's status, you can always press the device row to display the latest position on the map.

Action menu

At the far right of the row of units is an Action Menu (three vertical points).

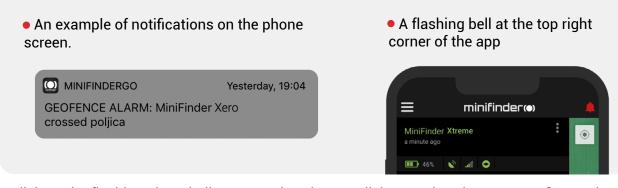
In the Action Menu you can see history (History) and settings (Setup).





Alarm notification

The MiniFinder GO app supports various types of alarms: Geofence alarm, speeding alarm, etc. All alarms send an alarm notification to the phone's or tablet's screen. Audio alert, vibration and flashing alarm can be activated when opening the APP. Images below show examples of alarm notifications:

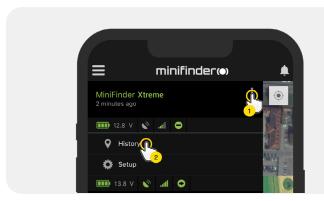


• Click on the flashing alarm bell to see active alarms. Click on active alarms to confirm and move them to the alarm history.

History

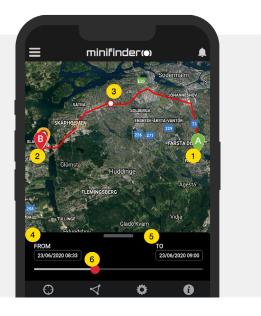
See positioning history on the map based on date and time.

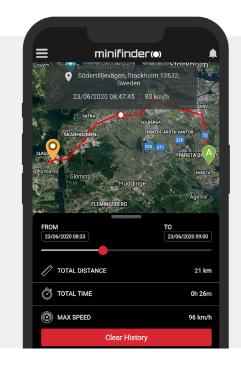
- Start by clicking the Action Menu (1), then click "History" (2).
- Select a time period and then click "View History" to display the device's positioning history.





- The following information is displayed for positioning history:
 - 1. A is the start position
 - 2. B is the end position
 - 3. Indicates a particularly selected position
 - 4. The start date and time
 - 5. The end date and time
 - 6. Drag the blue dot to see a particular
 - position (3) on the map.





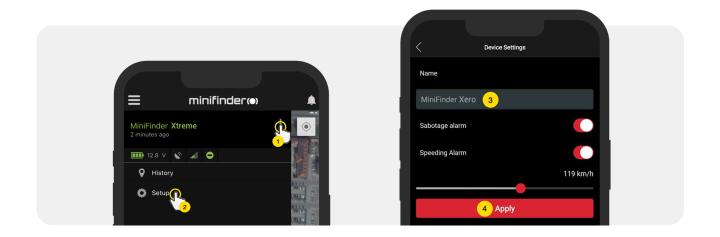
- When bringing up the sub screen, the detailed statistics are shown, including total distance, total time and max speed.
- To clear the selected history, simply click "Clear History".



Rename device

Edit device name through Device Setting.

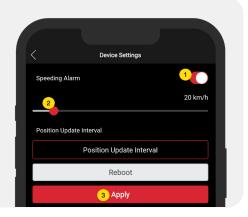
Click the Action Menu (1) and then click on the "Setup" (2). Edit device name (3) with your preference. Then click "Apply" (4) to save the changes.



Speeding alarm

Click Action Menu of the device that you want to set Speeding Alarm to, and then click "Setup".

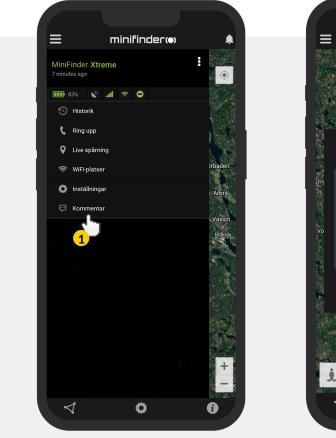
Activate "Speeding Alarm" (1). Drag the circle to a desired speed (2). Finally, click "Apply" (3) to set the alarm for speeding.

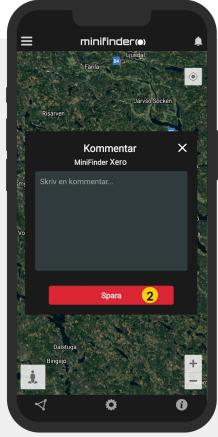


Comments

In the comment section, you can add additional information about your MiniFinder. To create a comment:

- Click on the action menu and then click on "Comment".
- Enter your comment in "Write comment" and then click "Save".







Geofence alarm

Geofence is a virtual limited area on the map. When a GPS device leaves a defined area, an alarm notification, a ringing and an e-mail are sent according to the preferences in the setting.



1) Create a Geofence

- Start by clicking on the GeoFence tab (1) and click "Create" (2) as shown below.
- Then draw an area as a GeoFence on the map.



- A) Press once on the map as starting point of the area.
- B) Press again to place the second point of the area.
- C) Press again to place the third point of the area.
- D) Press again to place the forth point of the area.
- E) Complete the area by pressing the starting point (point A).

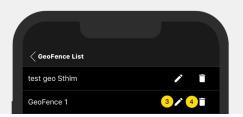
F) Name the area and select which units to connect, select "Enter" or "Leave" or both to create an alarm. Then click "Create" to finish the process.

If you are not satisfied with the location of a point, click "Back" to delete or hold to delete all and start over.

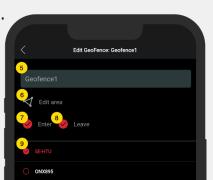
2) Edit a GeoFence

• Start by clicking on the GeoFence tab (1) as shown below. Then click "Edit" (2).





- In the list, select a GeoFence that you want to edit (3).
- To delete a Geofence, click on the dustbin (4).
- Create/Change a Geofence area's name (5) in the text field.
- Click on "Edit area" (6) to edit the area's size or location.
- Select "Enter"(7) or "Leave"(8) or both to create an alarm
- Select (9) the units to be affected by the area.
- Finish editing by clicking "Save".



To disable a geofence without removing it, deselect all units when edit.

Tooltip

Infobox (so-called "Tooltip") contains information of the most recent position.



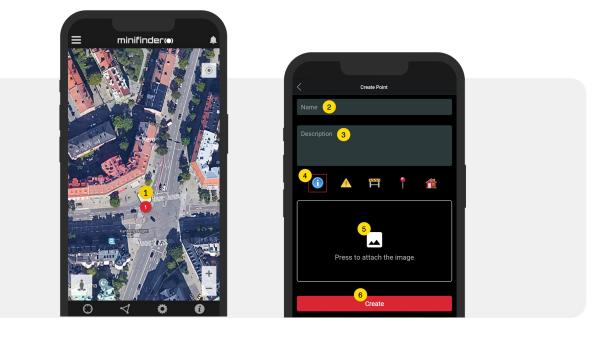
A) Click the pushpin (or the device in the menu)

- to bring up the properties box
- B) Unit name
- C) Location
- D) Speed
- E) Altitude
- F) External voltage
- G) Distance between you and the selected device

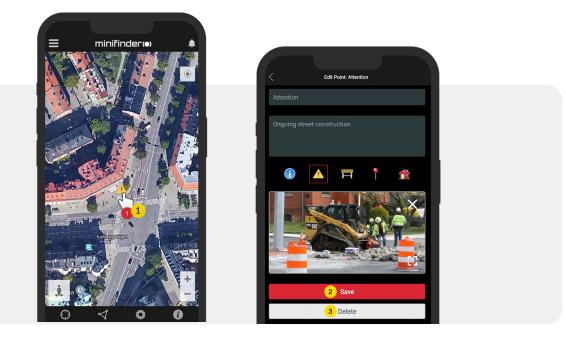
Tag function (Mark places)

On the map in the MiniFinder GO APP, you can mark places with particular information.

- Long press on the place where you want to mark on the map. (1)
- You can give a name (2), a description (3), an icon (4) on the map and even attach an image (5).
- Press "Create" (6) to save.



• Press the icon on the map (1) to edit the marked place and save the changes (2) or delete (3).



App settings

• Click on the gear symbol to make settings in the MiniFinder GO APP.

Settings menu

<	Application Settings	
Devices: 29	-	
Username: minifi	nder 2	
Choose Map Type	3	
	Classic	
Keep Screen Alive	4	
Tooltip 5	Xero	
Alarm Settings	6	
Flash light		
Vibrate device	9	
Sound		
Custom sound	X to	
E-mail 7		×
Choose Language	8	
	English	

1. Number of licenses and your username.

1

0

- 2. Change your password.
- 3. Map selector (Classic, Hybrid, Terrain and Satellite)

4. "Keep Screen Alive" keeps your mobile device's screen on until it is turned off manually. The setting may involve increased battery usage for your mobile device depending on settings.

5. "Tooltip" shows information of your

GPS above the map pin. Disable this if you do not wish to view the information.

6. Alarm settings defines what your mobile device would react when alarms are triggered.

7. Enter an email address to receive emails notification when alarm are triggered.

8. Change a language:

English, Swedish, German, Finnish, French

9. Simply quit the settings to apply changes.

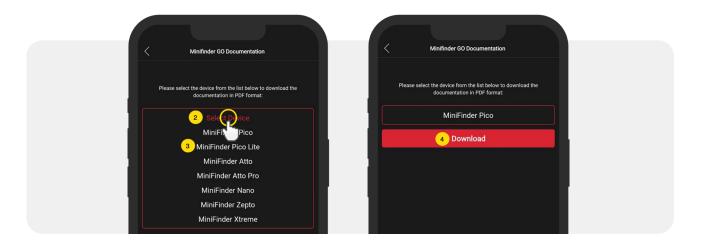
User manuals

• Click on the "i" symbol to read more information about MiniFinder GO and get access to the user manuals for all our products.

• Press on "MiniFinder GO Documentation" (1).



- Press on "Select Device" (2) and select which device's user manual (3) you would likt to read.
- Press on "Download" (4) to download the user guide for selected device.



Memory function

The unit has a built-in 8 MB flash memory. The memory stores GPS information when coverage of GSM networks is omitted (eg. in sparsely populated areas, indoors, underground locations, etc.). Stored positioning data is automatically transmitted as soon as GSM coverage is available again. This function depends on the additional service of MiniFinder GO. Contact your dealer for more information.

Safety statement

This equipment has been tested to comply with safety certificate in accordance with the specifications of the standard: EN 60950-1: 2006 + A12: 2011.

Important safety instructions

- Please read these instructions.
- Please keep these instructions.
- Please follow all instructions.
- Please take heed of all warnings.

• Do not open the unit. Substances in this product and / or the battery can damage the environment, and / or human health if handled improperly.

- Do not tamper with your MiniFinder®.
- Do not use abrasive cleaners to clean your MiniFinder®.
- Do not put your MiniFinder® in a dishwasher, washing machine or dryer.
- Do not expose your MiniFinder® to extremely high or low temperatures.
- Do not bring your MiniFinder® into a sauna or a steam bath.
- Do not leave your MiniFinder® in the direct sunlight for a long time.
- Do not place your MiniFinder® near an open flame.
- Do not attempt to disassemble a MiniFinder®, it contains non-replaceable components

• Never let children under 3 years of age play with MiniFinder®. Small components can be a choking hazard for them.

Recycling information



The symbol on the product or its packaging means that this product must be disposed separately from ordinary household wastes at its end of life. Please be aware that this is your responsibility to dispose the electronic equipment at recycling centers to help conserve natural resources.



Technical specification

Size	88 mm x 62 mm x34 mm
Weight	290g
Battery	7800 mAh Li-ion, laddningsbart, inbyggd
GSM-bands	Quad Band GSM 850/900/1800/1900Mhz
Power Source	3.7V, 7800mA
Operating Temperature	-20°C till +60°C
GPS fix time	Aktiv 1s, Varm 35s, Kall 45s
GPS sensitivity	-158 dB
Accuracy (position)	5 meter
GPS-chip	UBLOX (Swiss Made)
Battery life	10 år vid ej uppladdningsbart, 1 år vid uppladdningsbart batteri
Memory	Inbyggt 4Mb flash
LED	3st LED

Notes

www.minifinder.com