



MAGNUS WORLDWIDE

Inreach MINI2





Satellite technology



Functions and specifications



GARMIN EXPLORE APP



Pairing



Text messaging

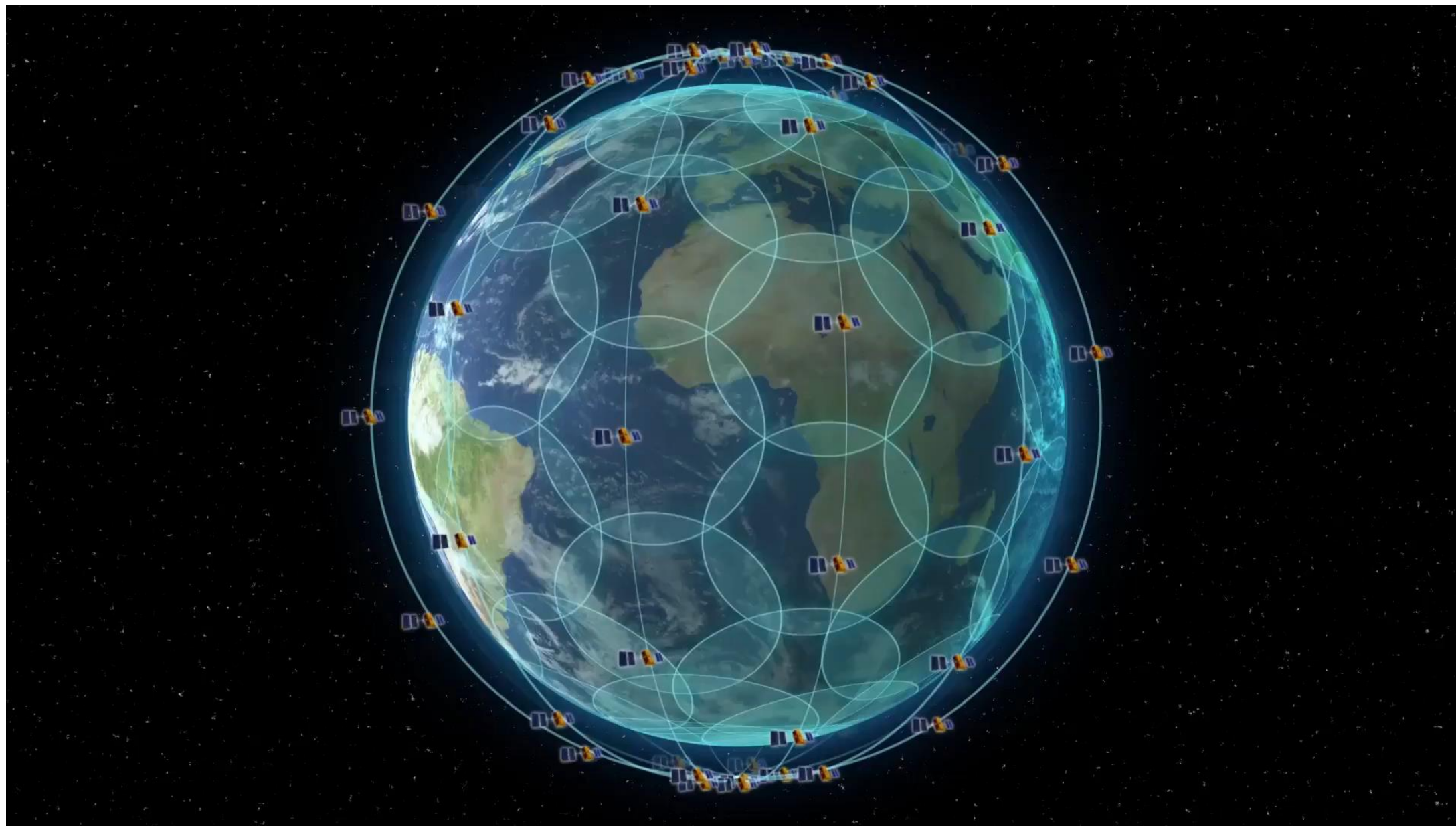


SOS

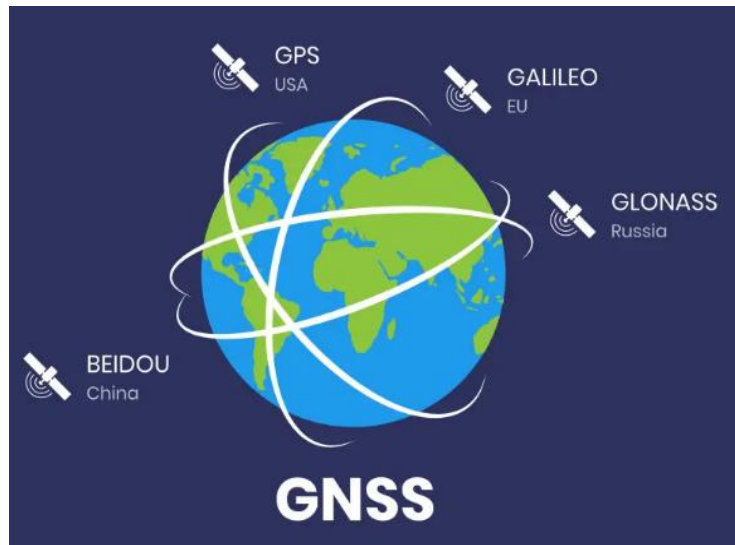


Tracking

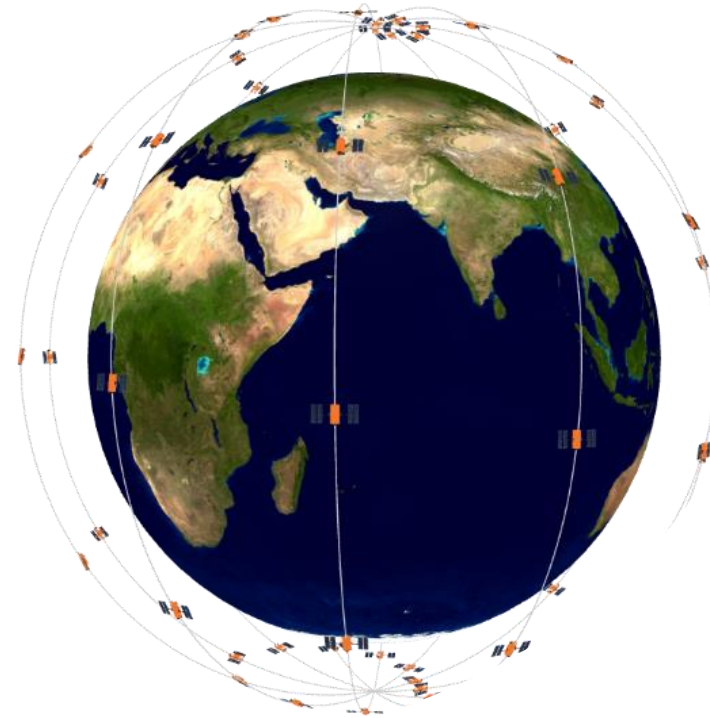
Iridium



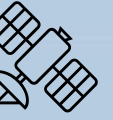
GNSS



Iridium



SATELLITE SERVICES



Exposure to the open sky



Communication can only take place when the device is on and exposed to the open sky

Sending a message in a place where exposure is not optimal may take up to 25 minutes

Exposure to the open sky

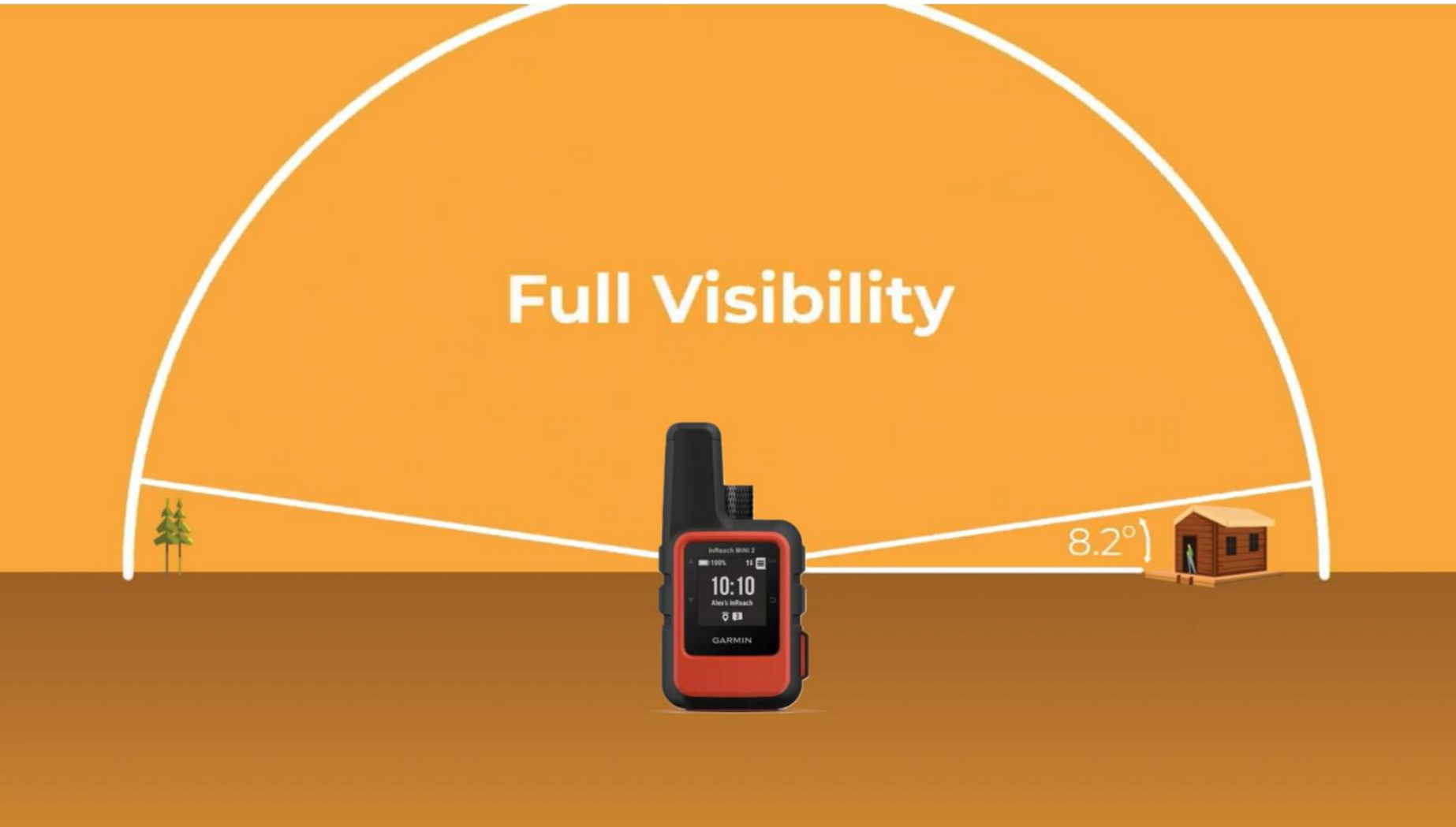


When there is no eye contact to the device with the satellites, communication will not take place

Closed buildings, mountains, trees, a device inside the bag or in the car, all of these will prevent the device from receiving satellites

Device on in a closed place = very high battery consumption, must be turned off in closed buildings

Exposure to the open sky



optimal exposure-

Sending and receiving
messages quickly - within
minutes

Significant battery savings

Exposure to the open sky



You can place the device in a place exposed to the open sky and control it from a distance using the mobile application - as long as the Bluetooth connection between the device and the application is maintained

Functions



Sending and receiving free text messages

Satellite device



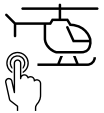
E-mail



SMS



tracking



SOS button - connection to the MAGNUS control center 24/7/365



Easy control via a Garmin Explore app





Inreach mini 2



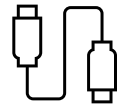
specifications



100 g



Water and dust resistance ipx7



Quick charging – type c

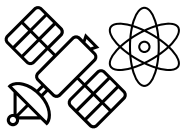


Long battery life up to 10 days

Device on in a closed place - very high battery consumption - turn off in closed buildings



Working temperature -20 to +60 Celsius



MULTI GNSS

הדלקה:

לחיצה ארוכה על **לחצן ההפעלה** עד קבלת תגובה במסך.

כיבוי:

במצב מסך פעיל לחיצה ארוכה על **לחצן ההפעלה**.



up

down

Type c
covered
charging socket

Ok button

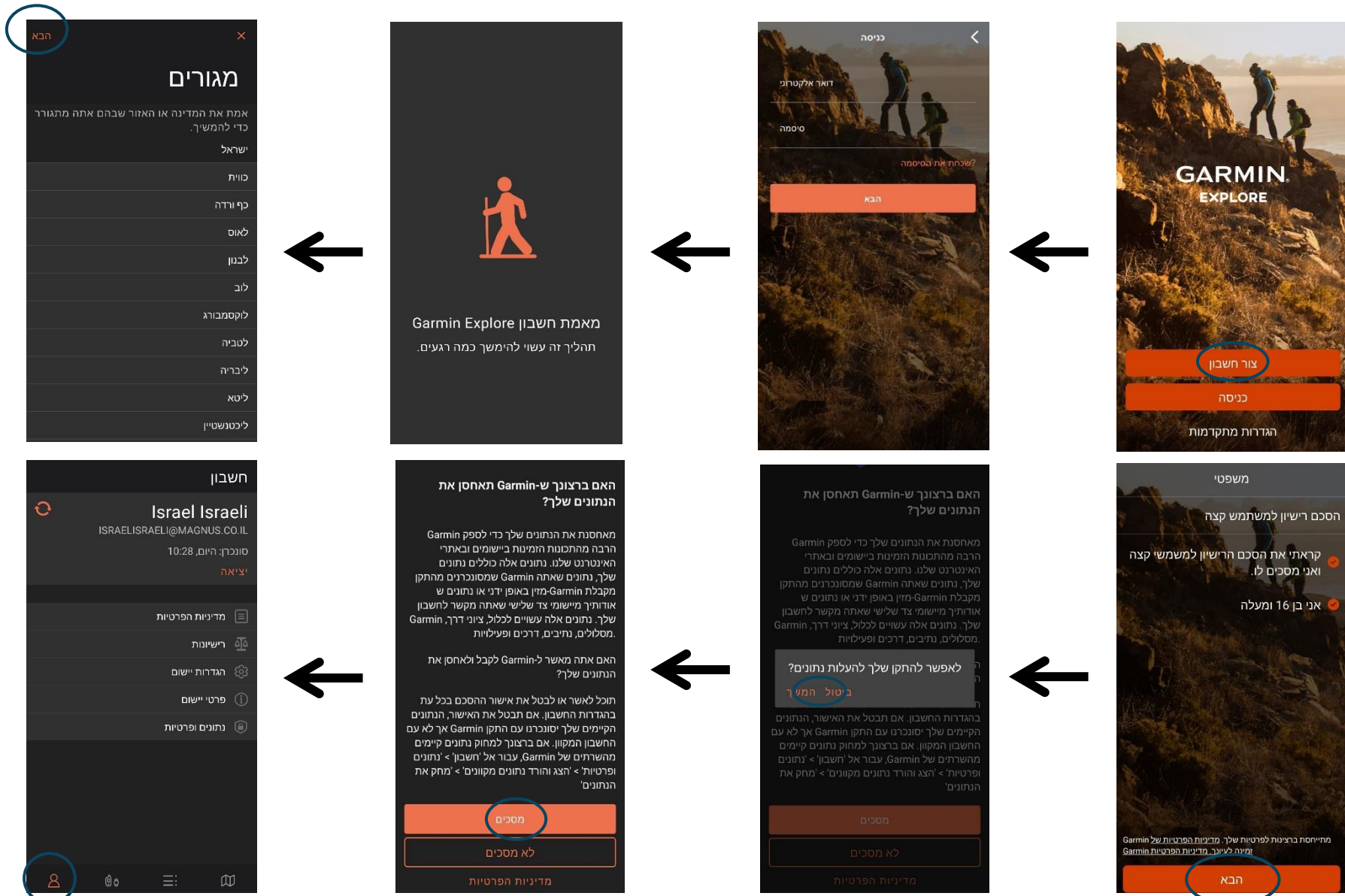
back

Sos covered button

MAGNUS

Garmin explore app

Download garmin explore app
create account with own email

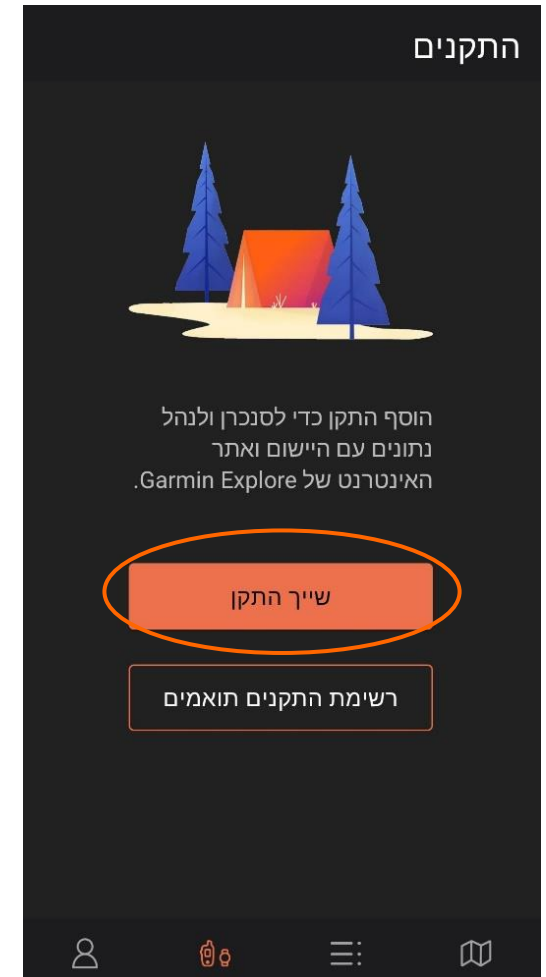
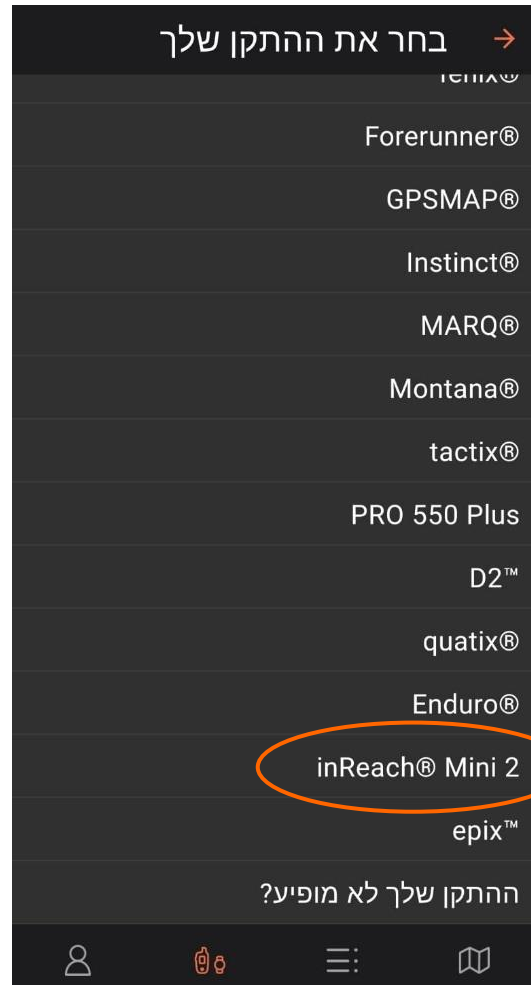
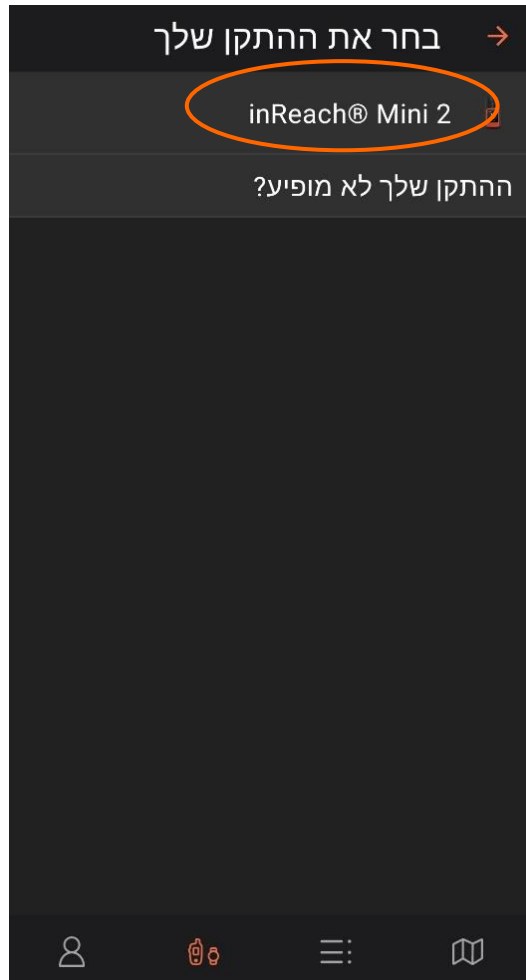


pairing

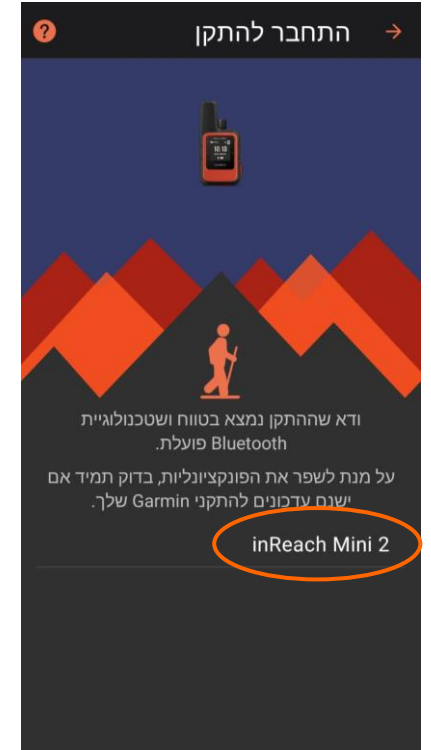
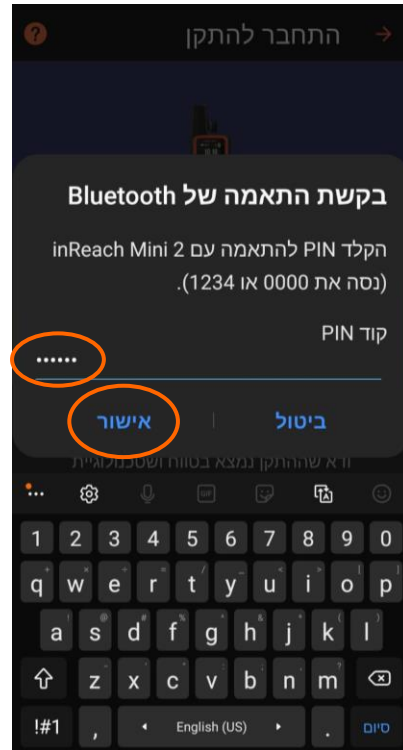
- Home screen – with the time
- Press **OK** to open menu
- Go down to **settings** and press **OK**
- Go to **PHONE** and press **OK**
- Press **OK** on **PAIR PHONE**



pairing

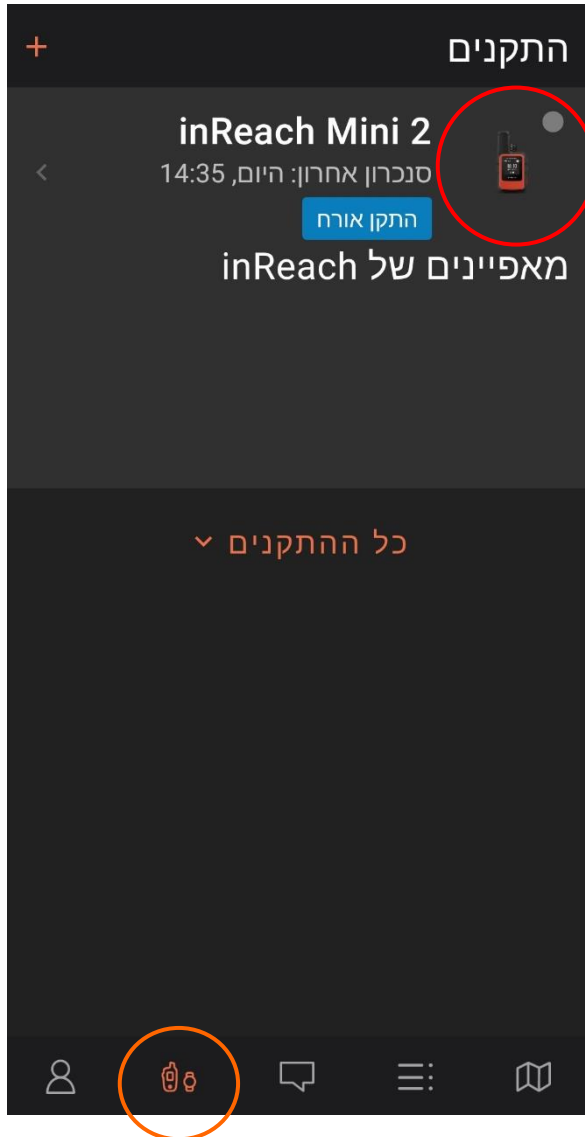


pairing

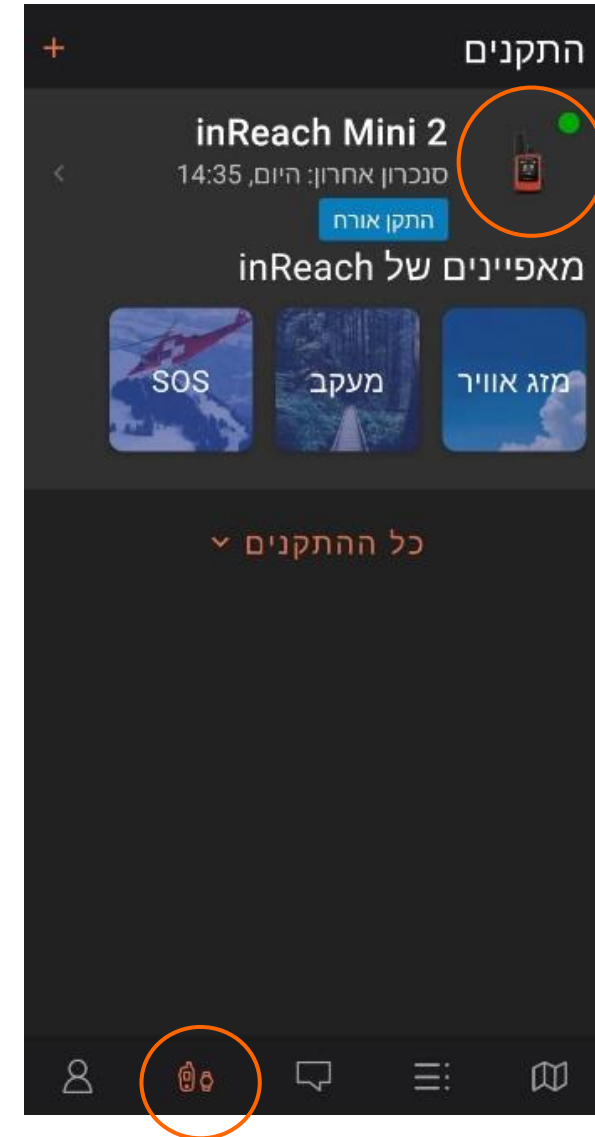


Bluetooth connection

It is recommended to verify the correctness of the connection before each use of the application

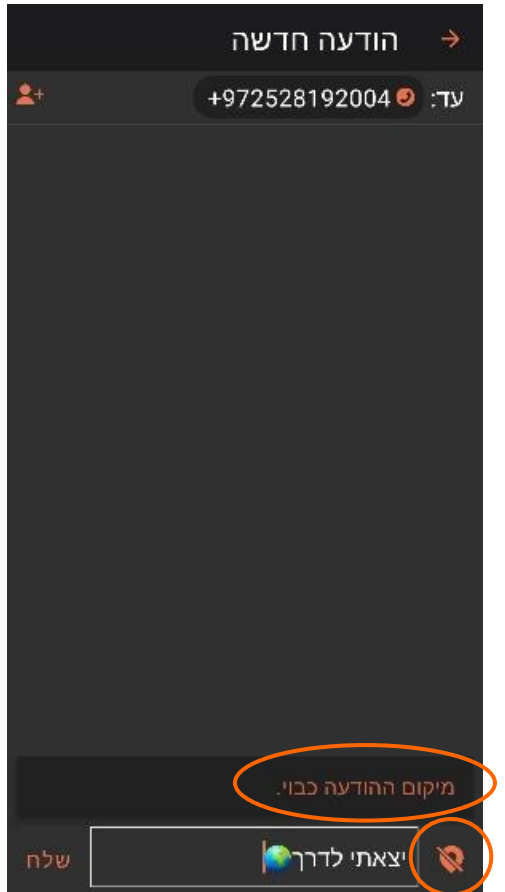


If the dot is gray, there is no Bluetooth connection between the mobile and the satellite device

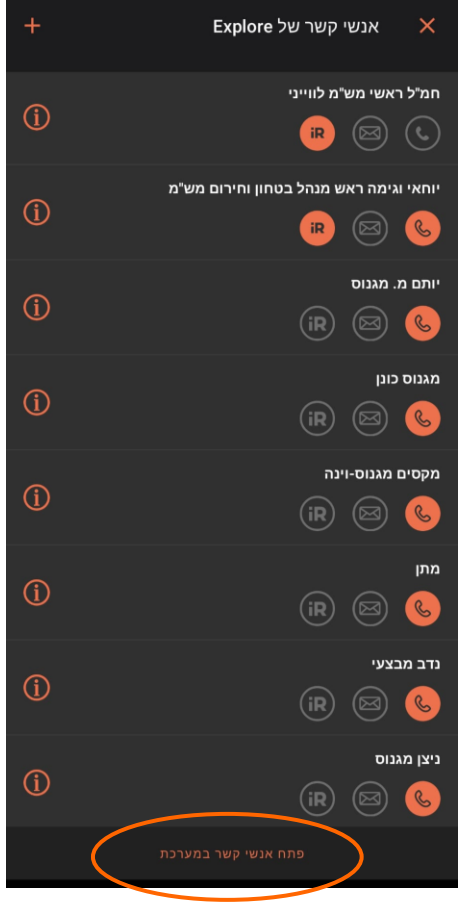
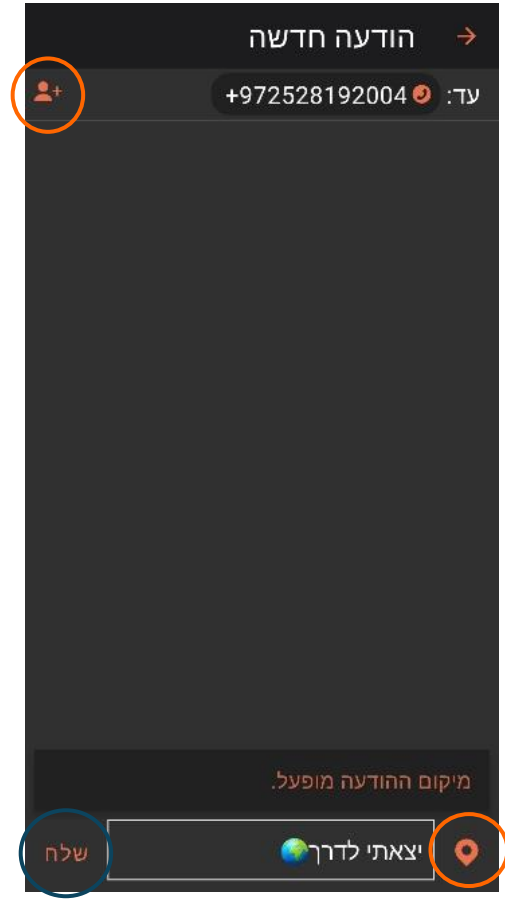


Sending a satellite message through the application

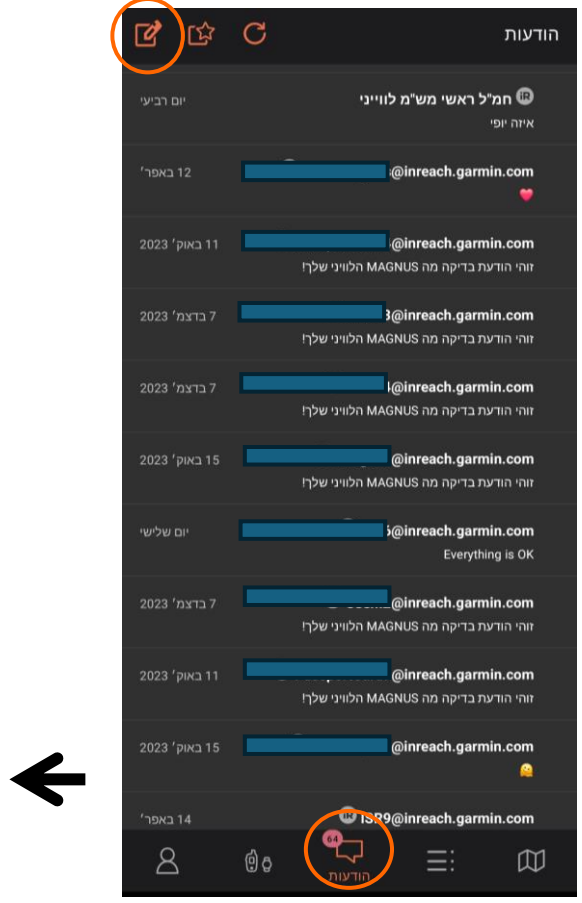
The location of the message is off - the location will not be sent



A contact can be imported from the smartphone

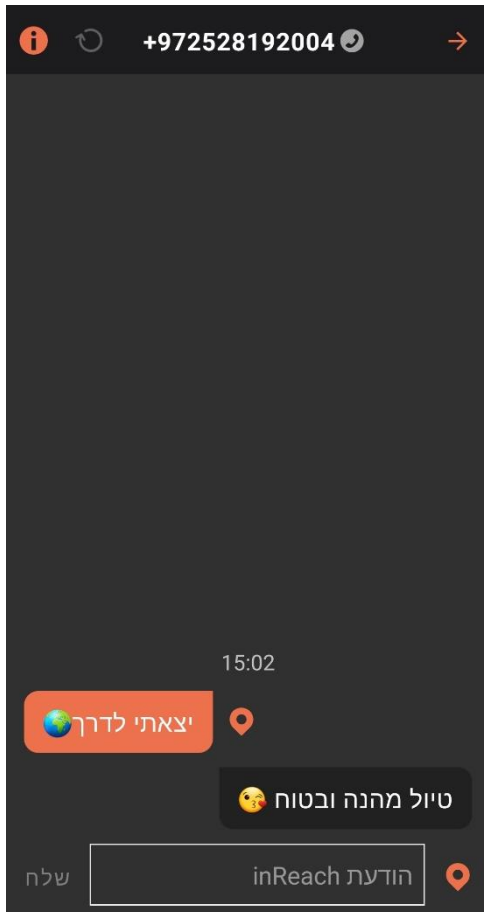


New message

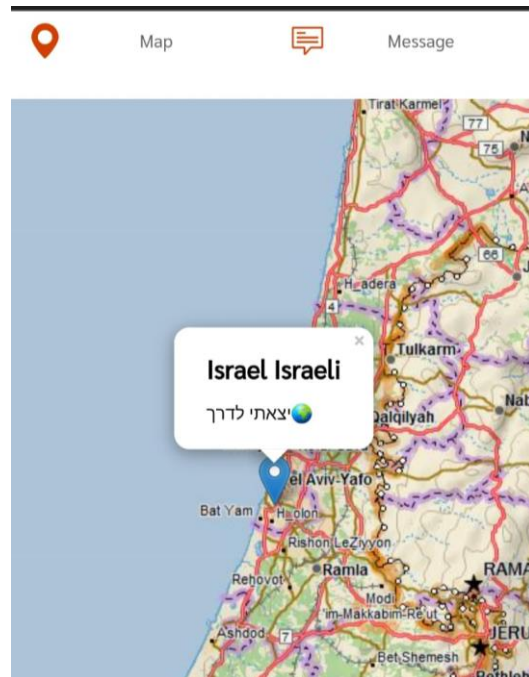


messeging

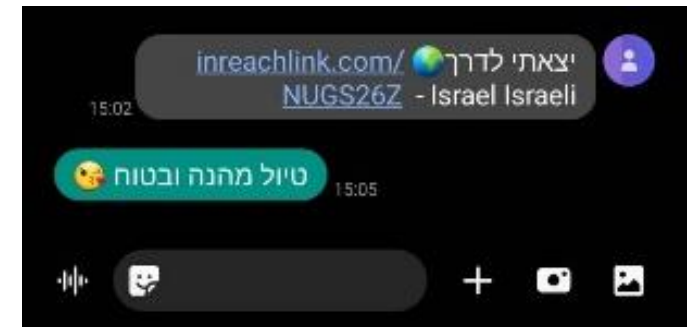
A chat box has been created with the recipient



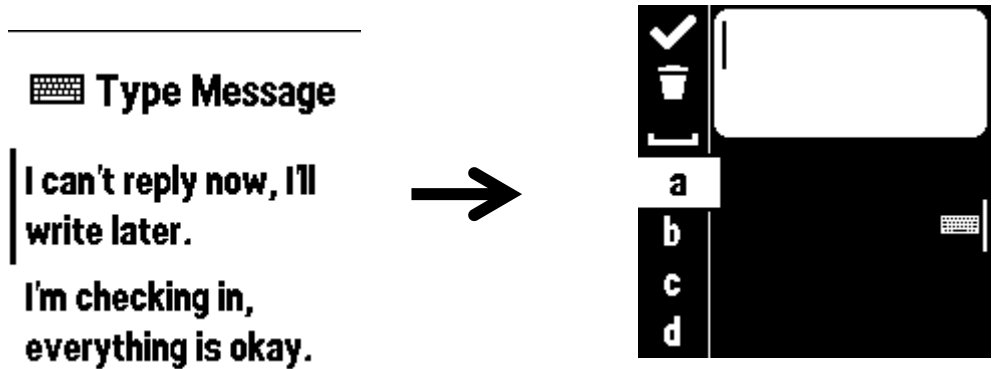
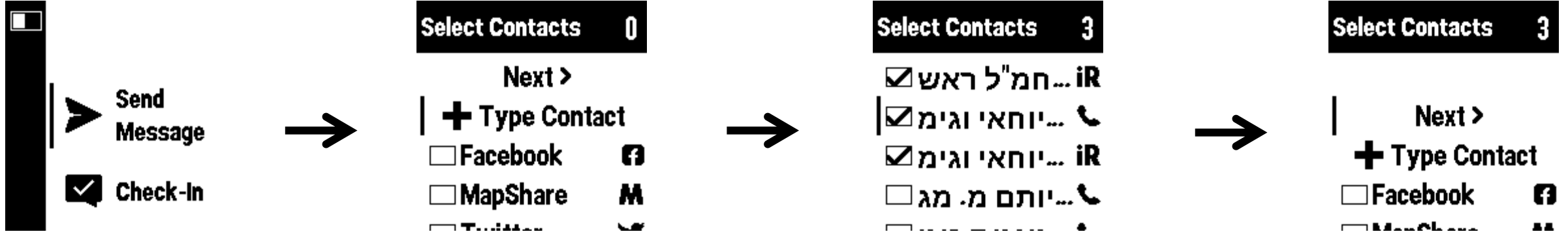
The link in the message shows the location from which the message was sent from the satellite device



The message is received by the recipient via sms, and you can reply with a message in order to send a message back to the satellite device



Message from sat device





SOS

Do not make SOS test messages!

Must be activated in an emergency only

The notification immediately activates an emergency event that activates personnel and official bodies

The arrival time of a rescue if necessary is not immediate, and consists of many variables such as location accessibility, danger, availability of local forces and other characteristics



SOS



בזמן שידור מצוקה:

- לא ניתן לכבות את המכשיר
- עדכון אוטומטי של המיקום כל 3 דקות
- יופעל מנגנון לחיסכון בסוללה

Close the sos lid

Press the SOS button for 3 seconds

Device on and exposed to the open sky



ביטול:
ללחוץ על לחצן ה-SOS כ-5 שניות

לפתוח את הנצרה



important points

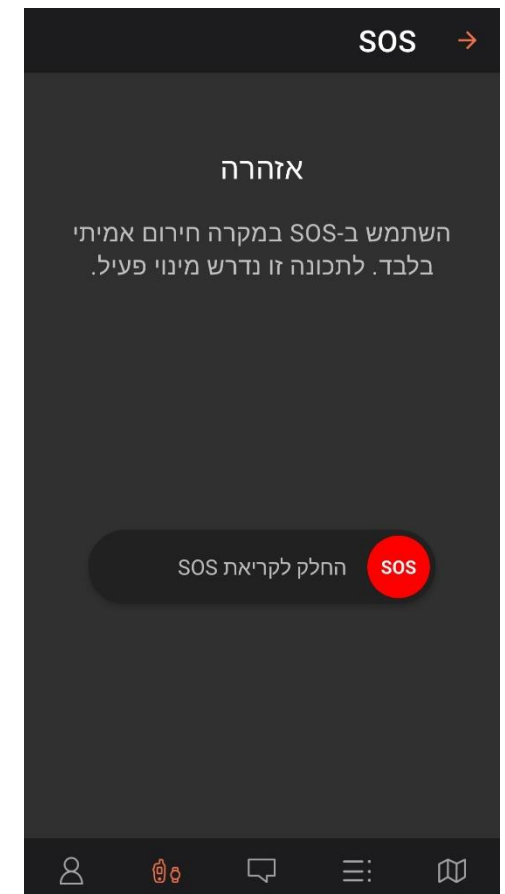
Explain as briefly and to the point as possible:

1. Description of the situation 2. What is needed 3. Who is with me

USING A SMARTPHONE DURING AN EMERGENCY

- Putting the mobile in flight mode (turn on Bluetooth)
- Display dimming on mobile
- Installing the application on additional smartphones
- Portable charger for smartphone and satellite device

SOS can also be activated from the application connected to the satellite device



Tracking

- **Default: update every 10 minutes**
- Saved in the system, but does not send a message
- Increased battery consumption
- **Recommendation: send a message instead of activating Tracking**
- **reduce the tracking frequency in order to save battery**

