

# EVI GPS BOX

Stella Care protects dementia sufferers from getting lost. We offer a world-class localisation system and GPS devices. This brings freedom to dementia sufferers while providing reassurance to carers and family members.

## EVI – SMALL, ELEGANT AND RICH IN FEATURES

The Evi GPS box is a small but very accurate GPS device. The Evi measures just 6.1 x 4.4 x 1.6 cm, weighs 35 grams and is packed with features. The 2 alert buttons allows 2 different numbers to be phoned from the device.

### PRODUCT PROPERTIES

Time between positions during active tracking	15 sec.*
Battery life	40-60 hours
Geofencing option (down to)	20 metres
Waterproof *	IP67*
Tracking via user-friendly app on phone, PC or tablet	Yes
Two-way voice communication capability	Yes
Charger and charging cable included	Yes

\* You can take Evi into the shower or clean/wash it in lukewarm water. Should you accidentally put the device in the washing machine or drop the device in the toilet, it will typically withstand this as well.



## GUIDE

To recharge a depleted device battery, place it on the charger for 10 minutes. It will then automatically power on, signaled by a one-time flash of all LEDs.

The device will be ready to use within 20 seconds of powering on. The device will be fully charged within 3 hours.



### SEE WHETHER THE DEVICE IS ON

The device is switched on if the little LEDs above the SOS button flash blue and green. The little red LED flashes quickly when the battery is low.

### SWITCHING ON THE DEVICE

The device is switched on by holding down the top button on the side for about 1 second. If there is no response, the device may be out of power.

### HOW TO CHARGE THE DEVICE

The device is placed in the charger as illustrated. The device switches on automatically when it has been charging for about 10 minutes. It is clear that the device is charging when the SOS button pulses red. The device is fully charged when the SOS button goes off and the little LED just above the SOS button shines steady red.

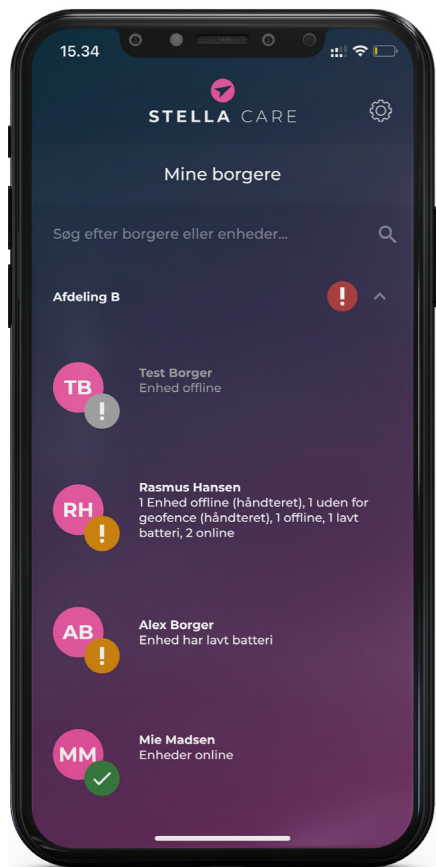
It takes 3 hours for a full charge. The battery is about 90% charged after one hour

### HOW TO MAKE A CALL FROM THE EVI

Hold down the SOS button for about 3 seconds. The device then vibrates and the SOS button pulses.

The call can only be terminated by the recipient.

\* We regularly update features, new functionality and guides on our website. So please keep an eye on <https://stellacare.dk/en/guides/> for more information. Some features have to be activated before ordering. Please contact Stella Care to find out more about the various options available.



## HOW TO USE THE APP

All you need is a GPS device and our app.

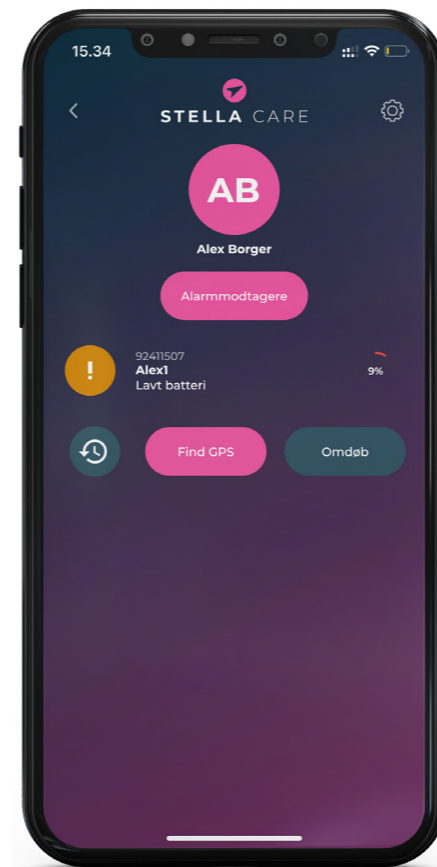
The GPS device is worn by the person with dementia.  
The app is used by the caregivers or a relative.

First, you need to download our app from the App Store or Google Play store. Search for **"Stella Care"** and choose the app called **"Stella Care."**

When you log into the app, you'll see a list of device wearers you have access to. While most wearers use just one device, some may have several. If you're managing multiple wearers, use the search field to easily locate a specific individual.

The list of wearers is organised according to the priority of their alerts.

- Red - Geofence alarm
- Gray - Offline
- Yellow - Battery alarm
- Green - All okay




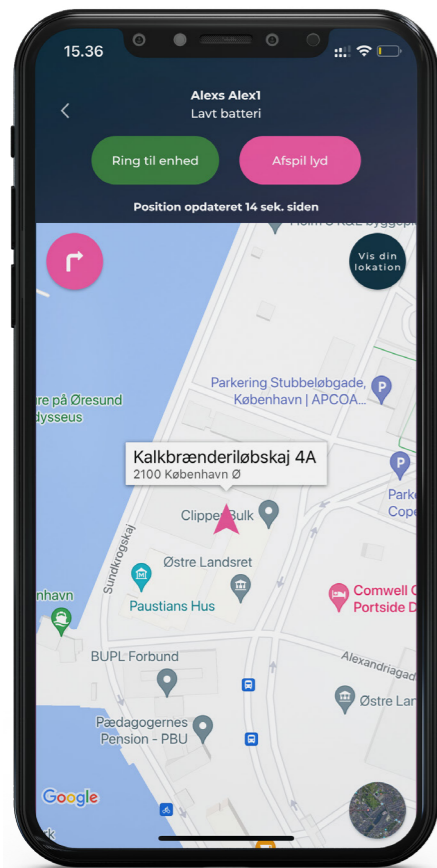
## HOW TO FIND A DEVICE WEARER

To locate a specific device wearer, start by selecting them from the list provided. This will display an overview of their devices.

Click on the specific device associated with the wearer you are locating.

**NOW, YOU WILL HAVE THE OPTION TO:**

- > **View device history** - Press the  icon to access the history of communication to and from the device.
- > **Find GPS** - Here you will have the option to see the current position of the GPS device on a map. The position is automatically updated every 15 seconds if you are searching for the person.
- > **Rename** - Under rename, you have the option to change the name of the device. For example, Night and Day.
- > On the far right, the current battery level of the device is shown.
- > Under each device, the device's ID number is displayed, along with the status of the device, such as geofence, low battery, OK, or offline.
- > If multiple people are registered to receive alarms for the wearer, you can view the list of these recipients by clicking on **"Alarm Recipients."**



## HOW TO VIEW THE DEVICE WEARER'S POSITION ON A MAP





To view the device's location on a map, click on **"Find GPS."** After selecting "Find GPS" from the device wearer's overview, a map will appear showing the current position of the device.

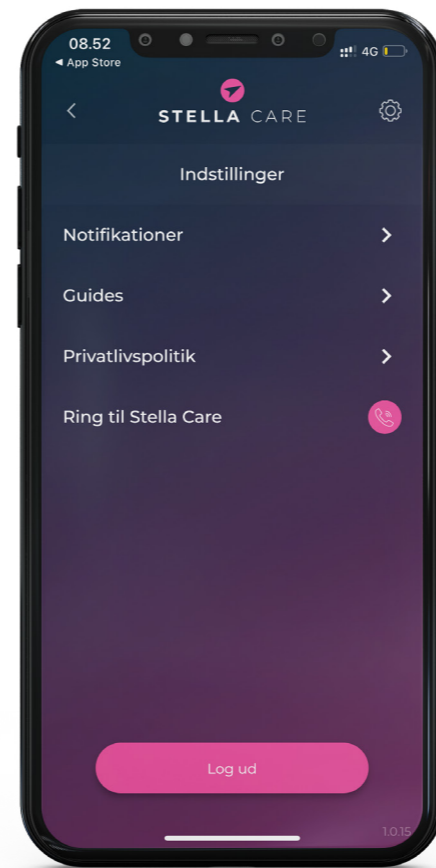
At the top of this page, you'll see the wearer's name, the device's current status, and the most recent time the device updated its position in the system.

If you press the **"Call Device"** button, a call to the wearer's device will be initiated. The device answers the call automatically.

If you have trouble finding the device, press the **"Play Sound"** button, and the device will emit a sound for 20 seconds to help locate it.

### IN THE MAP, YOU HAVE THE FOLLOWING OPTIONS

-  View your own position. The blue dot indicates your position.
-  See the wearer current address/position.
-  Option to switch between a regular map and a satellite map.
-  Press this button to navigate to the device's position.



## HOW TO CHANGE YOUR SETTINGS

In the app, it is possible to make various settings for your account.

- > **Notifications** – Here, you can enable or disable vibration and sound for alarms, or you can change the sound for different alarms.
- > **Guides** – If you are unsure about the use of the device, the app, or the administration system, you can find guides here.
- > **Privacy Policy** – Read about the privacy policy for using the app.
- > **Call Stella Care** – If you have issues with the app or have questions, you can always contact us by pressing here. Our customer service is open 24/7/365.



## STELLA CARE

We design and develop systems that create security and freedom  
for dementia sufferers, carers and family members.

Our mission is to be the best in the world when it comes to locating  
people who are missing.