fresh out of the box

What to do after you open the box

If you're here, it means you have opened the box and downloaded the mCubed Tracker app.

Welcome!

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things to keep in mind

a few very important notes

01

COLLARS ON CATS

If you choose to wear a tracker on your cat, you need to be very careful about the type of collar they are wearing. They need to be wearing cat appropriate collars, made to release in case they are tangled. They are available in pet stores.



02

WATER RESISTANT

The tracker is water resistant*. After a walk in the rain or a probable dip in a puddle, rinse the tracker with clean water and dry it well. We do not recommend swimming in the sea while wearing the tracker because sea water is very corrosive.



03

INTERNET CONNECTION

You need to be connected to the internet in order to operate the device and app properly. You can be connected to wi-fi or use mobile data.



*the tracker is water resistant, not water proof. It is best to avoid water as much as possible, especially sea water. Possible water damage is not covered by the warranty.



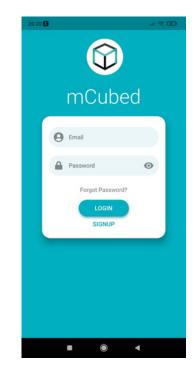
first steps

Step by step instructions for using the companion app

01

LOG IN

Log in to the app using your email address and a password



02

NEW DEVICE

By clicking the pencil icon and then "+" you can input the device and your pet's details



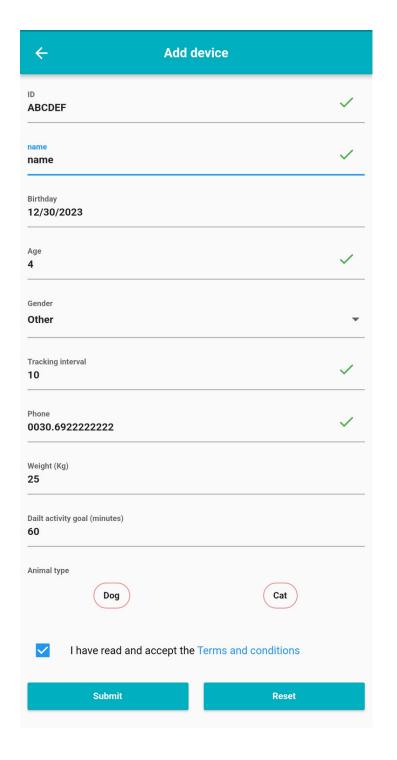
03

INFO

Add your info and your pet's.

You will fing the ID at the back of the device.

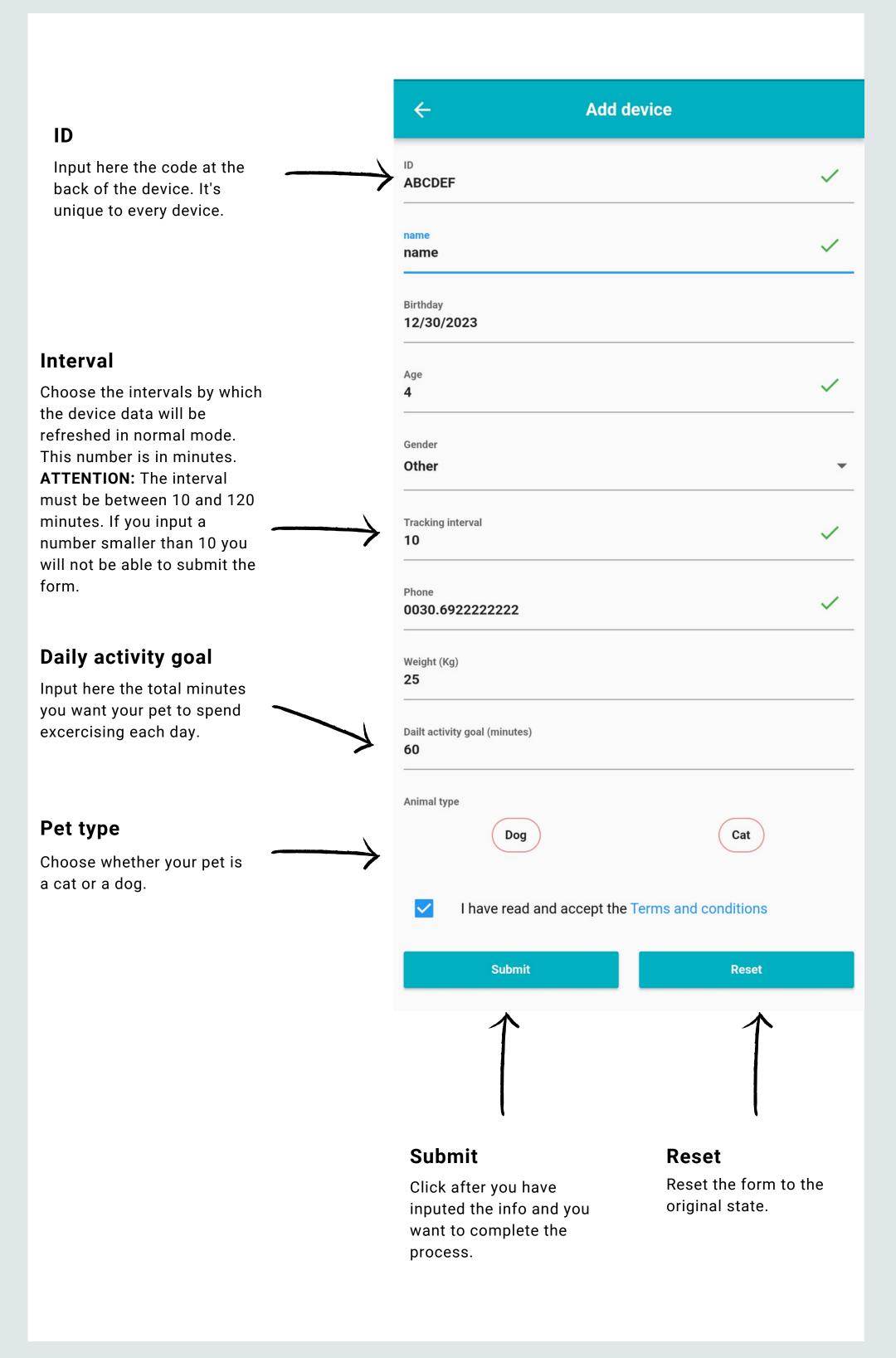
Click "submit" to complete the process.





add device

What info you will need





almost ready!

What to do after you have added the device to the app

Just two simple steps left to start using your GPS tracker!

01

CHARGE

Inside the box you will find a charging cable. Its is magnetic, so you only need to touch it to the metal end of the device, it will click into place and the charging cycle will start.

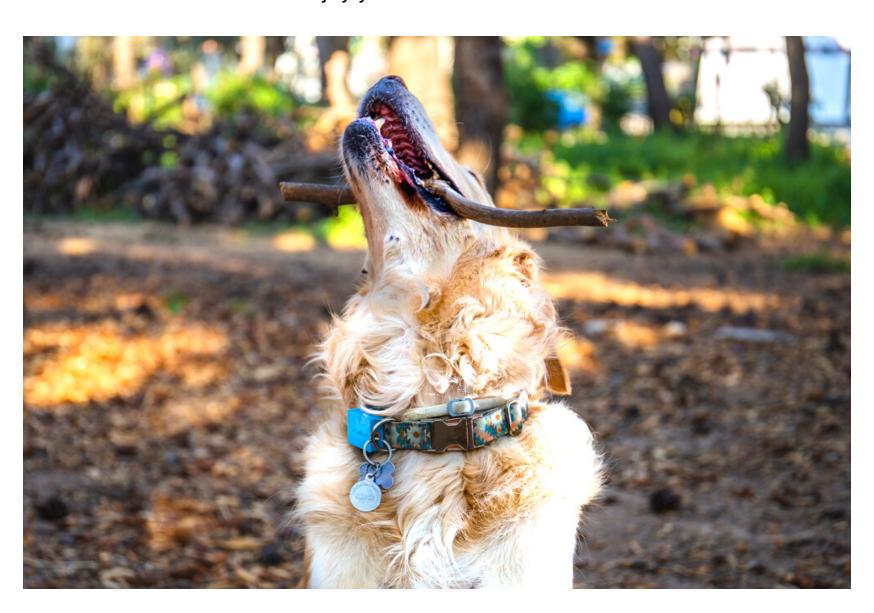
Charge the device for at least 30 minutes before using it.

02

WALK

The device has been designed to get a signal when it detects movement. After you have added to the app by following the steps provided, put it n your pet's collar and go for a walk!

The device might need up to 15 minutes to get a location for the first time, so be patient and enjoy your walk.





main screen

What can you see on the main screen

Off button **Device info** With this button you can turn off You can see which device's data the device. ATTENTION: The device you see and the main information needs to appear active in the "My of the pet wearing it. If you have Devices" field. more than one device added you can toggle through them by In order to turn it back on, you need swiping. **Options** to press the non visible button on the device (see page 14). More options Overview Pete 44% 0% **Network coverage** See the network coverage **Navigation arrow** percentage at any given **Battery** moment. This concerns Navigate through all See how much battery the mobile carrier to your connected devices

you have left

whom the device is

connected at that

moment.



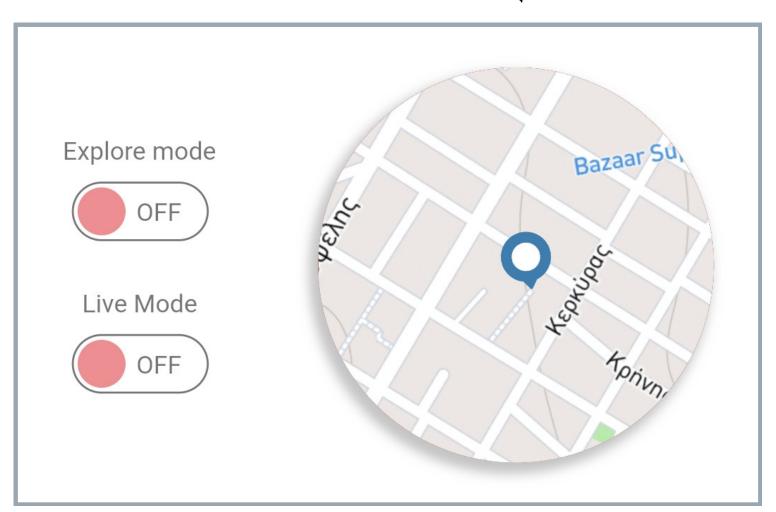
main screen

What can you see on the main screen

Pet's location

Preview of your pet's location. Tap it to go to full map view.







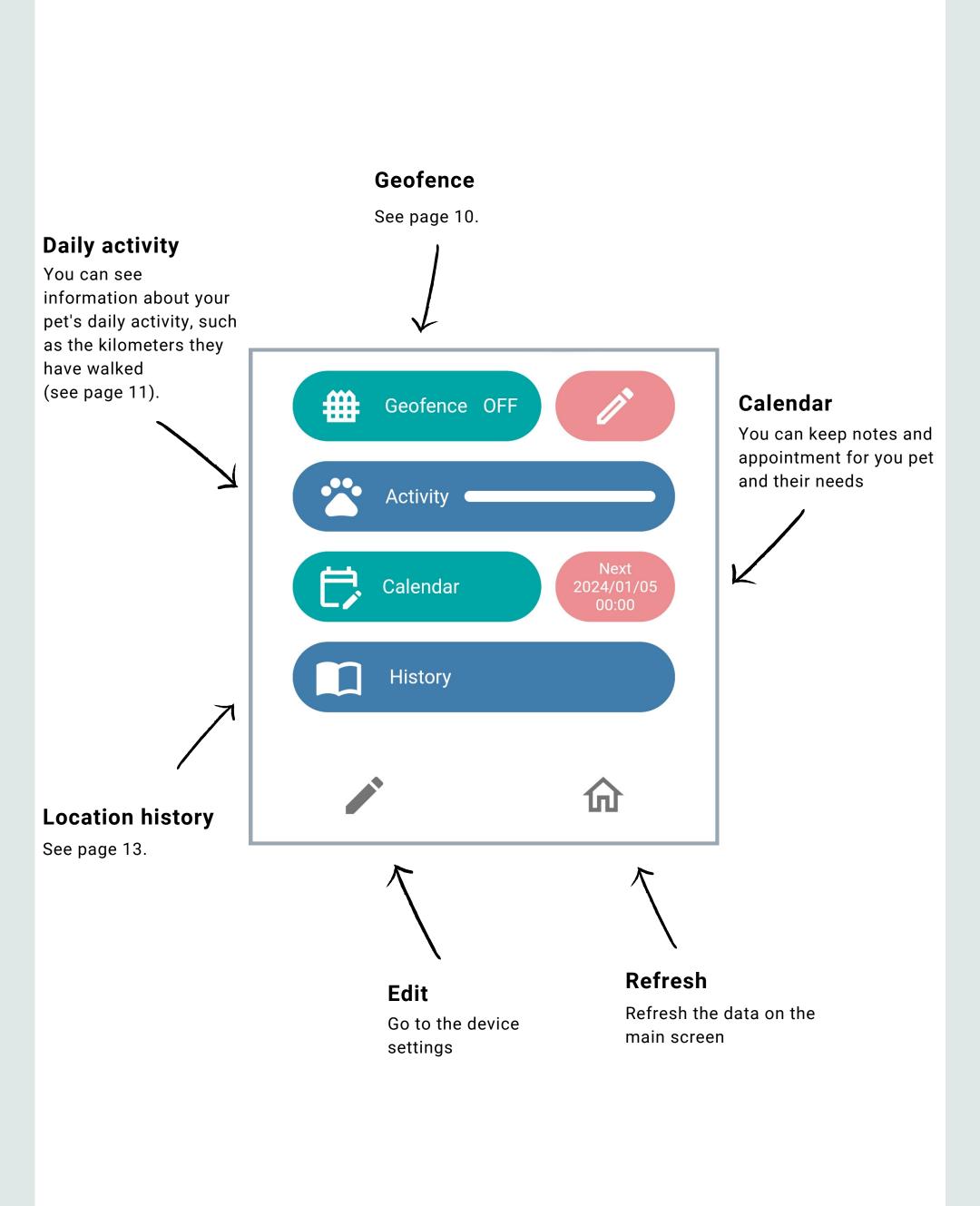
Explore/Live Mode

Turn on and off the Explore Mode and the Live Mode. See page 10.



main screen

What can you see on the main screen





maps

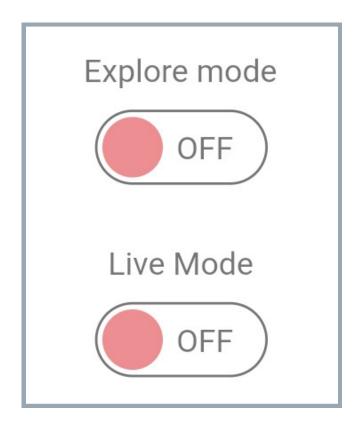
What you can see on the map





explore/live mode

What is it and how it works



What is it?

• Explore mode: location is refreshed once every minute. You can turn this mode on and off from the toggle on the man screen.

We suggest you enable this mode when your pet is outside without supervision, or you're on a walk. Don't forget to disable it once your pet is back under your supervision or at home, so that the battery lasts longer.

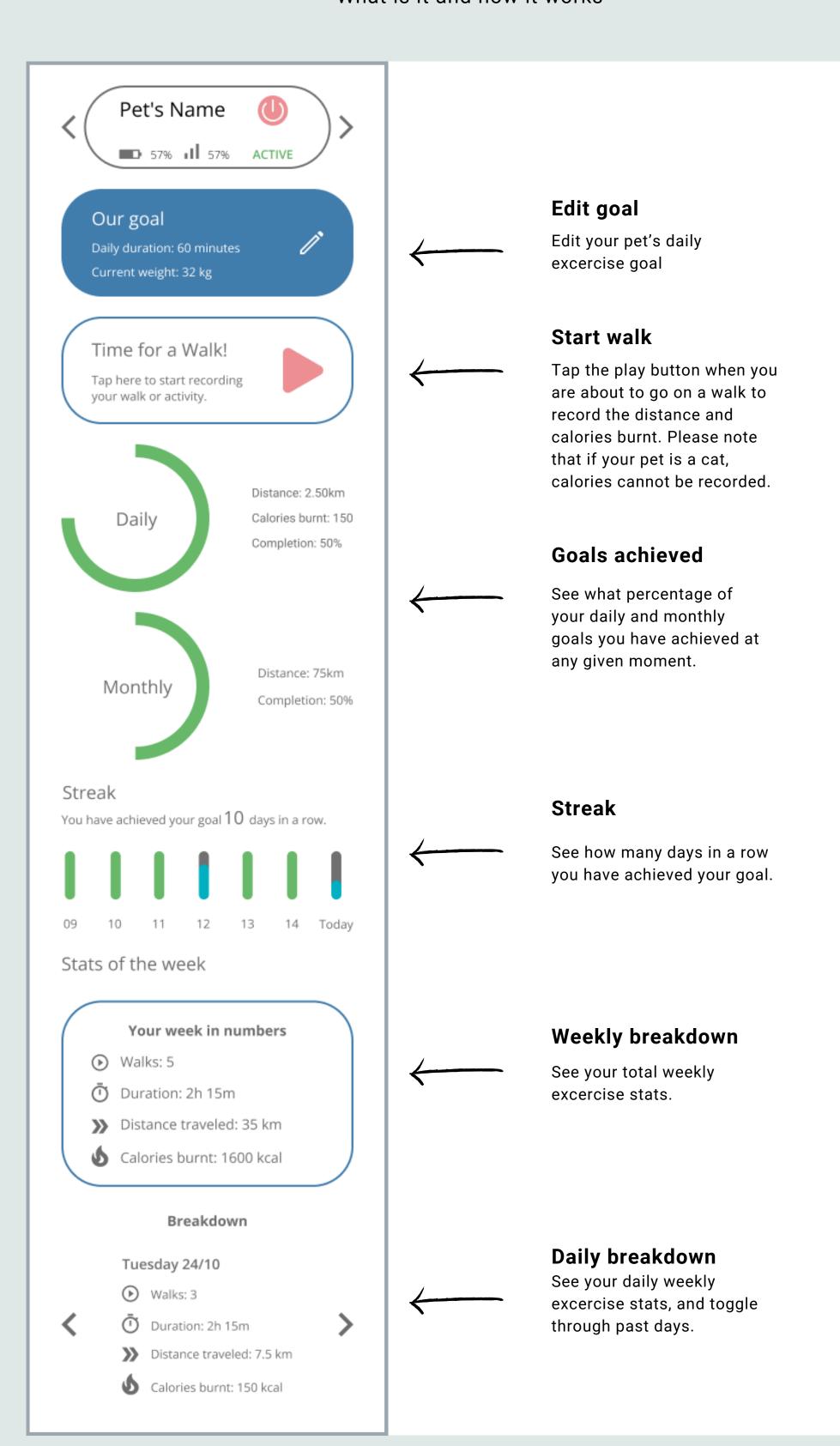
• Live mode: location is refreshed every 10 seconds. You can turn this mode on and off from the toggle on the man screen.

Enable this mode during emergencies, such as if your pet has run away.



Activity

What is it and how it works

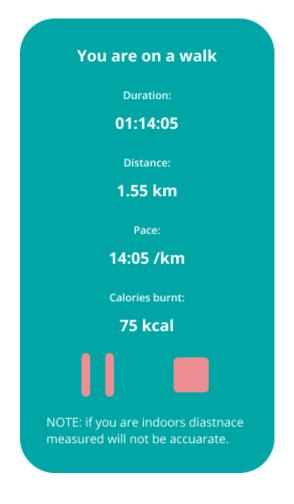




Activity

What is it and how it works

Ongoing activity



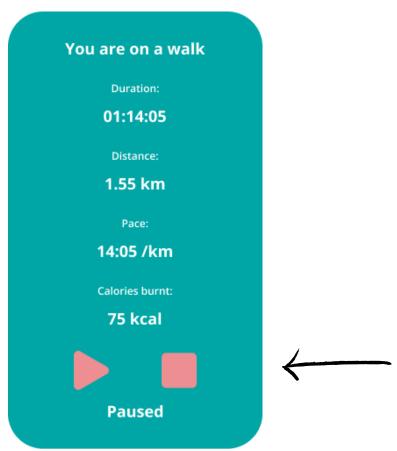
Data

See the duration, distance and average pace during your activity and the calories burnt.

Pause

Pause the ongoing activity.

Activity paused



Stop Stop the ongoing activity.

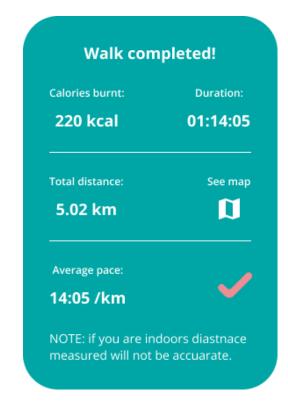
Resume

Resume the paused activity.

Activity stopped

Results

See the duration, total distance and average pace of your activity and the calories burnt.



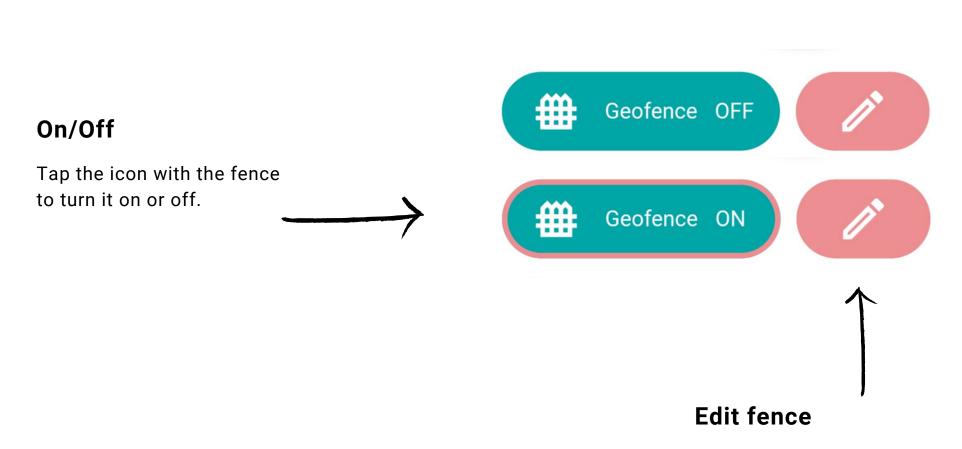
Finished

Finish the activity and return to activity overview screen.

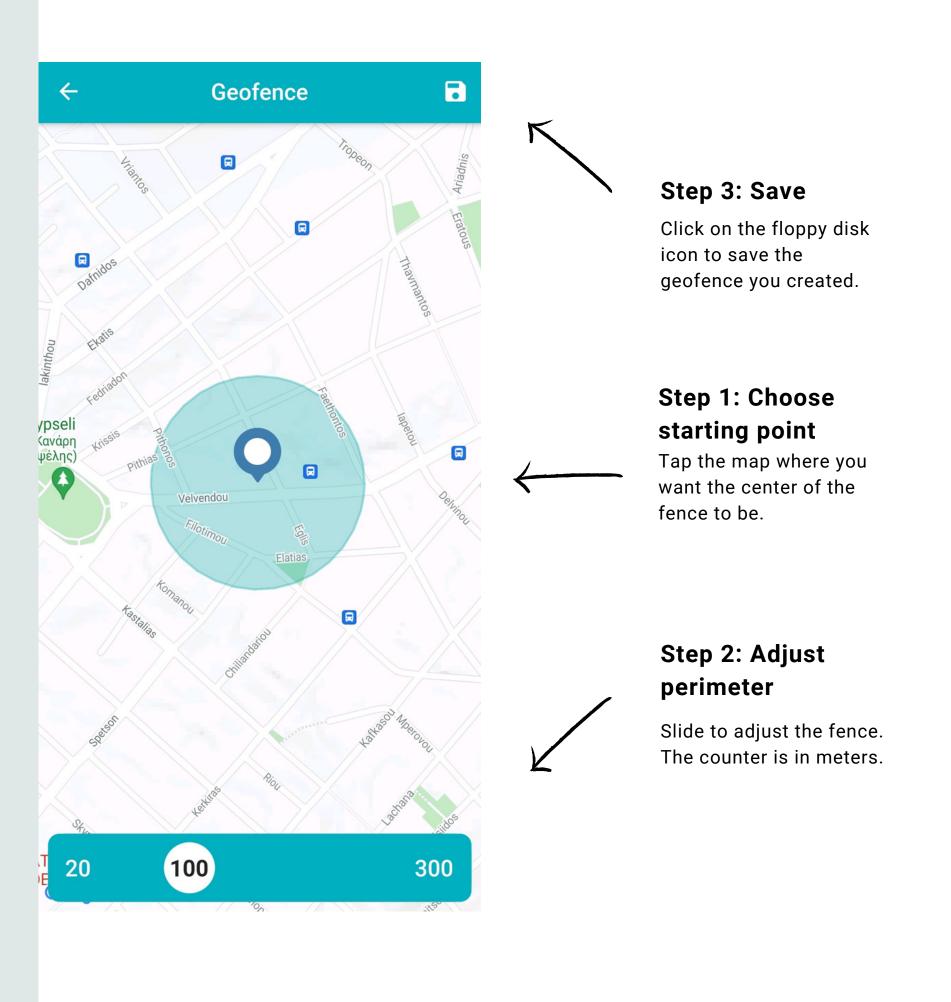


Geofence or virtual fence

What is it and how it works



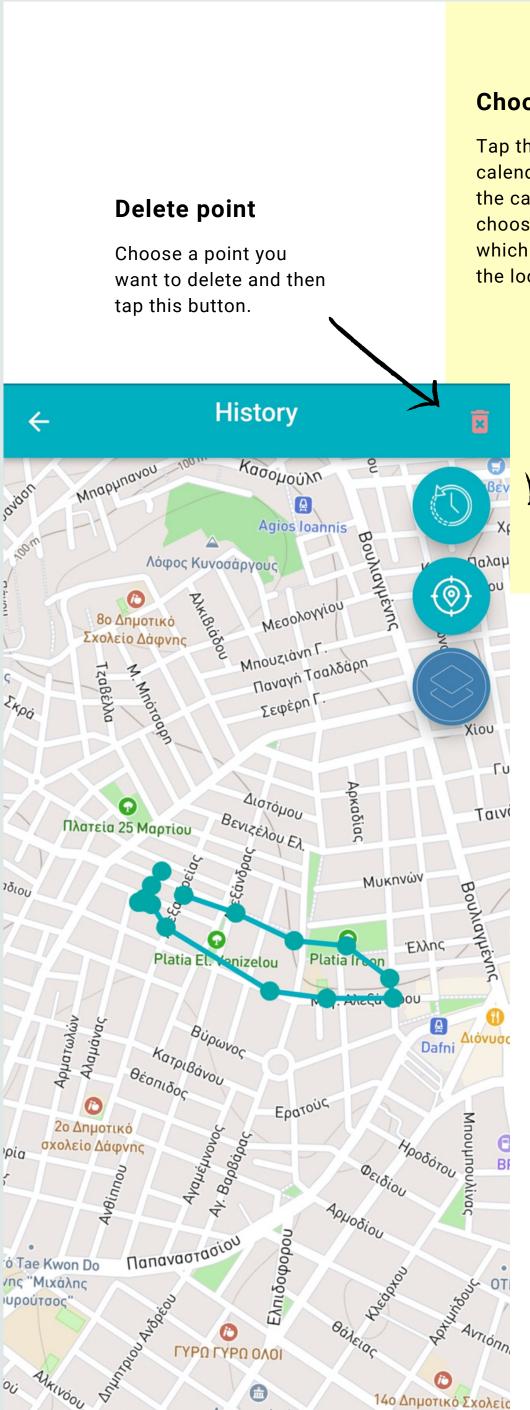
Tap the icon with the pencil to eidt your fence.





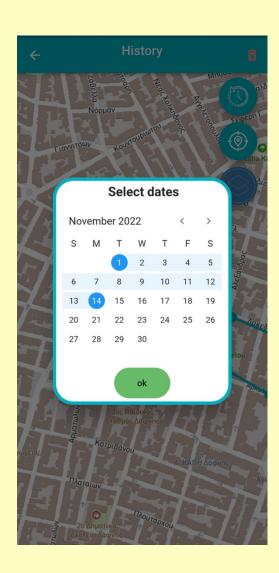
Location history

What is it and how it works



Choose dates

Tap this button and the calendar will appear. On the calendar, you can choose the dates for which you want to view the location history.



Look of map

By tapping this button you can choose how you want the map to look.





Different map looks



P-BOX smol and broad

What the three different lights mean and how to use the on/off switch

ATTENTION: the lights and the switch are only on the devices pictured below





ON/OFF switch

The **P - BOX** device has a **non-visible switch** to turn it on and off, on the front and center. By pushing on this spot you will feel the "click" of a button. If the three lights are blinking, then the device is on. To turn the device on, you keep the button pressed for 2". To turn the device off you keep the button pressed for 11". You can also turn the device off through the app (see page 6).

The lights

Red: It shows the **battery level**. When it is slowly blinking, then the device is functioning normally, but when it is blinking rapidly it means the battery is low. When the device is connected to the charger and it is charging, then the red light is steadily on. When charginf is complete, the light is slowly blinking.

Yellow: It shows the mobile **signal** of the device. When it is blinking slowly, the device is functioning normally and is connected. When the light is blinking rapidly, the device has no signal.

Blue: It shows the **GPS** location. When it is blinking slowly, the device has received the location data. When the light is blinking fast, the device hasn't received location data.



safe battery use

Dos and Donts for battery powered devices

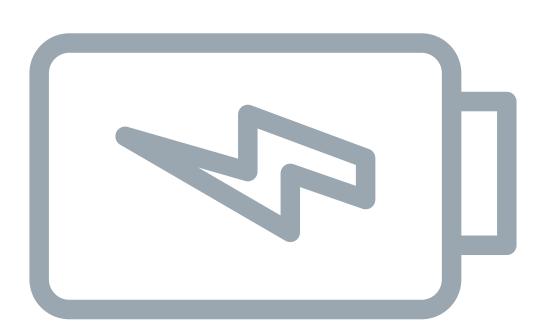
- On the P-BOX product line, the battery can't be taken off the device. Charging is done through a magnetic cable that is provided.
- On P-LITE product, the battery can be taken off the device through the inside pocket on the collar, and can be charged with a USB cable.

Note that the magnetic cable and the USB cable should be connected to a computer or laptop and not to any wall charger.

If you insist on using a wall charger then you should use one that is 5v 500mA.

Charging

When the battery level is low you will be notified, and you can check it anytime on the main screen. The charging cycle lasts 60-90 minutes. It ill start and stop automatically once you have connected the cable to an energy source.





safe battery use

Dos and Donts for battery powered devices

Check the batteries for faults

With time, batteriew may deteriorate. If the outer sleeve is damaged don;t use the battery. It might be dangerous, and it must be replaced. Check the outside of the battery to make sure it's not dented or perforated.

Safe storage of batteries

The best you can do is store the batteries in a plastic container when not in use. Most battery explosions happen due to unsafe storage conditions. Avoid direct sunlight and exposure to flammable materials. DO NOT leave the batteries inside bags or drawers without protection. Any contact with other metals can be dangerous.

Change the batteries safely

It is of the outmost importance to change the batteries carefully, as many battery explosions happen during changing. Only use the appropriate charger for your batteries. Usage of any other charger can overcharge and/or overheat your battery. You also need to make sure that you're not overheating the battery even when using the appropriate charger. To aoid explosion, remove the battery from the charger right after it has been fully charged. Even undercharged batteries can prove dangerous, so make sure that the battery is sufficiently charged (not overcharged), before putting back to the device. During charging, the device must be supervised. Do not charge during the night, make sure that any object that might catch fire is away from the battery during charging. It is recommended that you charge the battery on a clean and flat surface.

Insert the batteries safely

Before you put the battery in the device make sure that you are following the instructions provided. If the batteries seem to be faulty they need to be replaced. They also need to be replaced in case they get wet.

Do not stack the batteries.

Avoid high temperatures

The batteries can withstand high and low temperatures, but you should not test their limits. High temperatures tire the batteries faster. Low temperatures lower the batteries' capacity. Store in a cool and dry place, away from direct sunlight and don't leave them in places such as the glove compartment of a car where the temperature can be high. If you reside on a location that has high temperatures often, you miht need to consider storing them in an insulated case.

DO NOT SHORT-CIRCUIT.

Short-circuits can cause fire injuries.

Recycle the old batteries.

When you replace old batteries, always recycle instead of throwing away. alithium battery can easily short-circuit in a garbage bin, which is dangerous. Also, recycling batteries is better for the environment. Look for battery recycling locations and follow the safety instructions.

