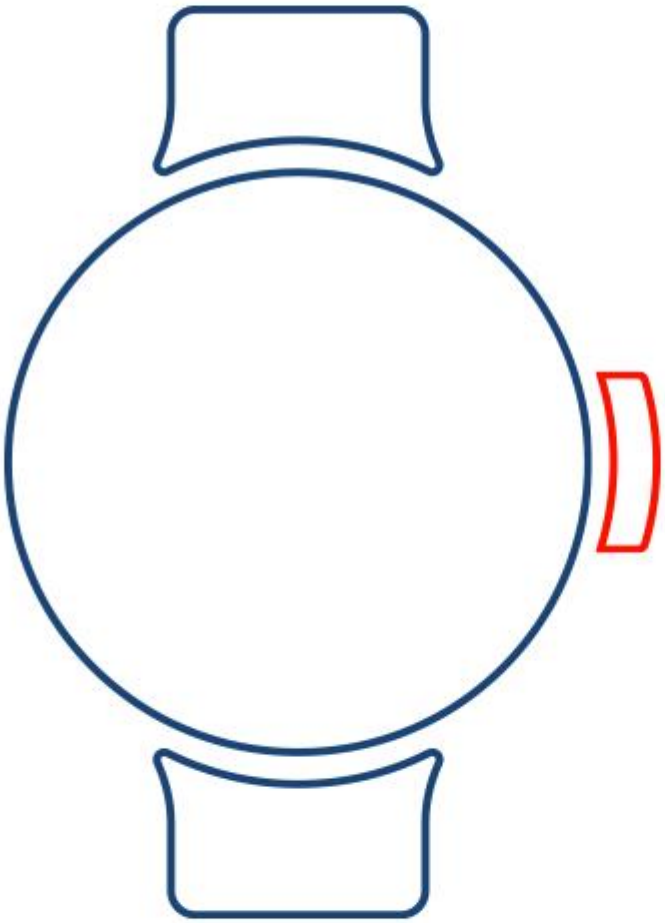
UNBOXING

CONTENTS

What you'll find in your box:

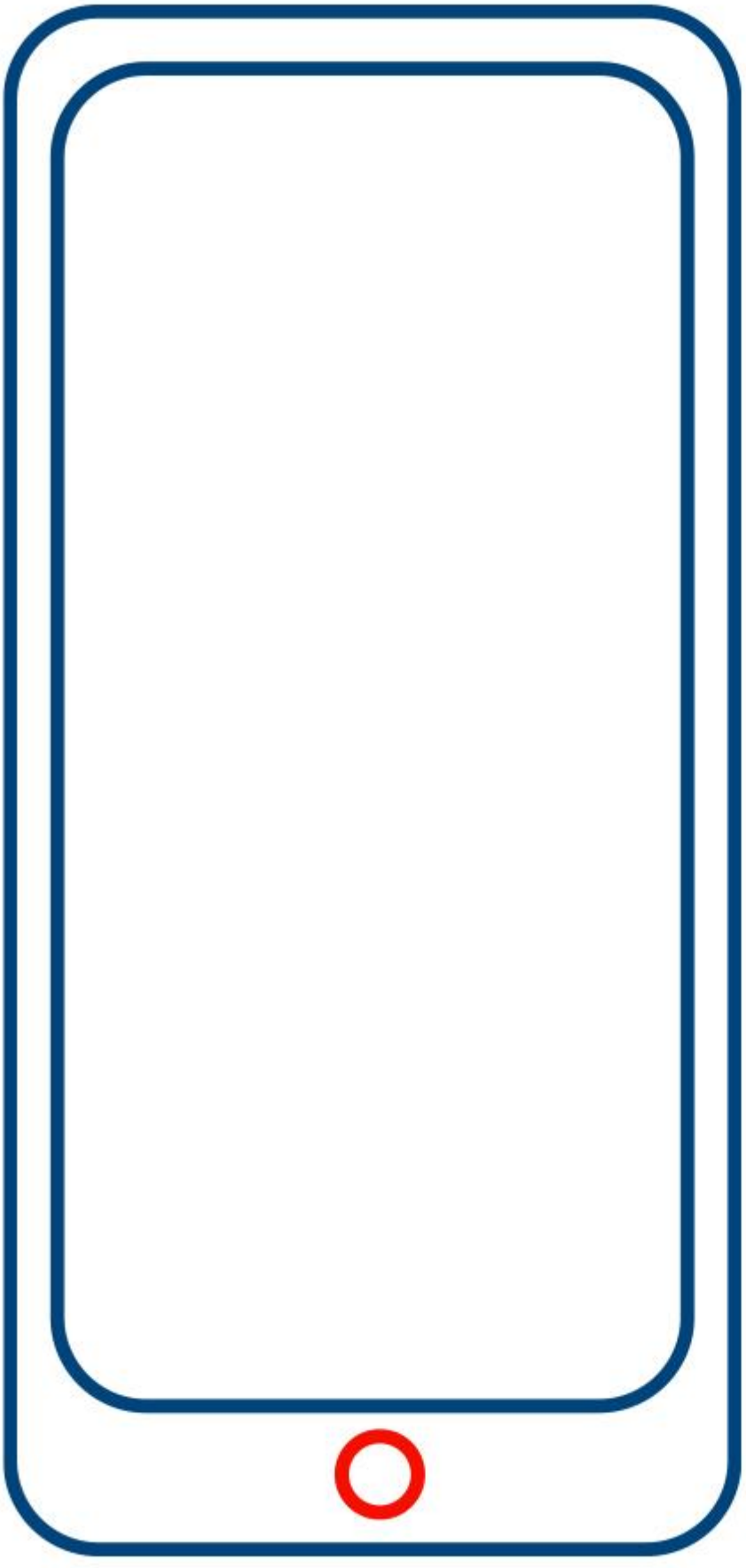
1. Your O-BOY
2. a card with several QR codes
3. a charger

FIRST STEP: CHARGE YOUR WATCH



1. Plug the charger to a USB-C port
2. Slide the charger between the watch and the cushion (loosen up the bracelet if needed). Alternatively, put the watch with the screen facing down and place the charger on the back of the watch.
3. Click on the button for 1 second, the charging screen will appear 5 seconds after the time screen
4. When charging, the lightning bolt should appear !

SECOND STEP: DOWNLOAD THE APP



1. Scan the QR code for your smartphone – iOS or Android
2. Follow the instructions

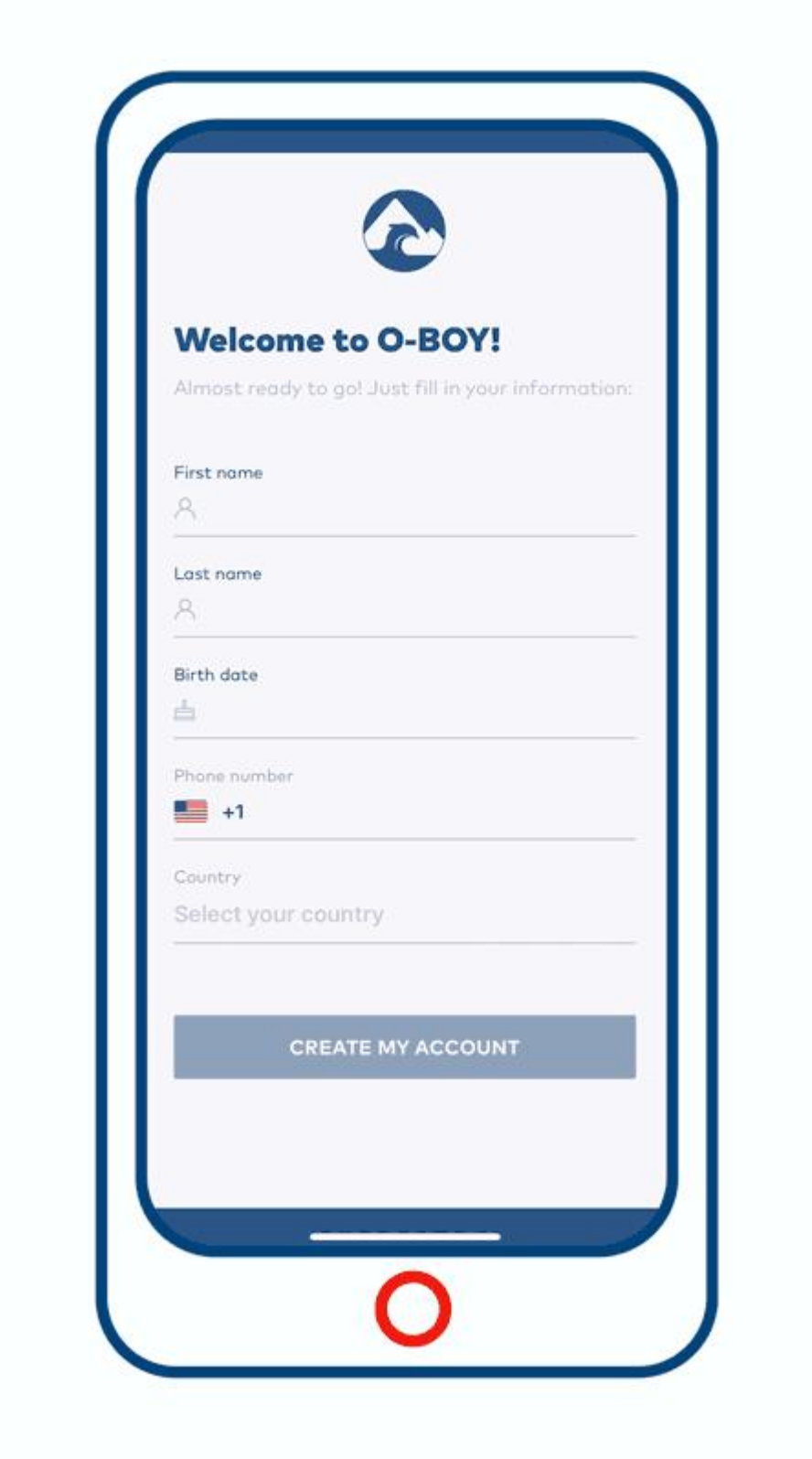
SET UP

1. CREATE YOUR ACCOUNT

1. Open the app
2. Enter your email address – you will receive a Magic Link in your inbox
3. Click on the link to log in, no need for passwords!

2. FILL OUT YOUR BASIC INFORMATION

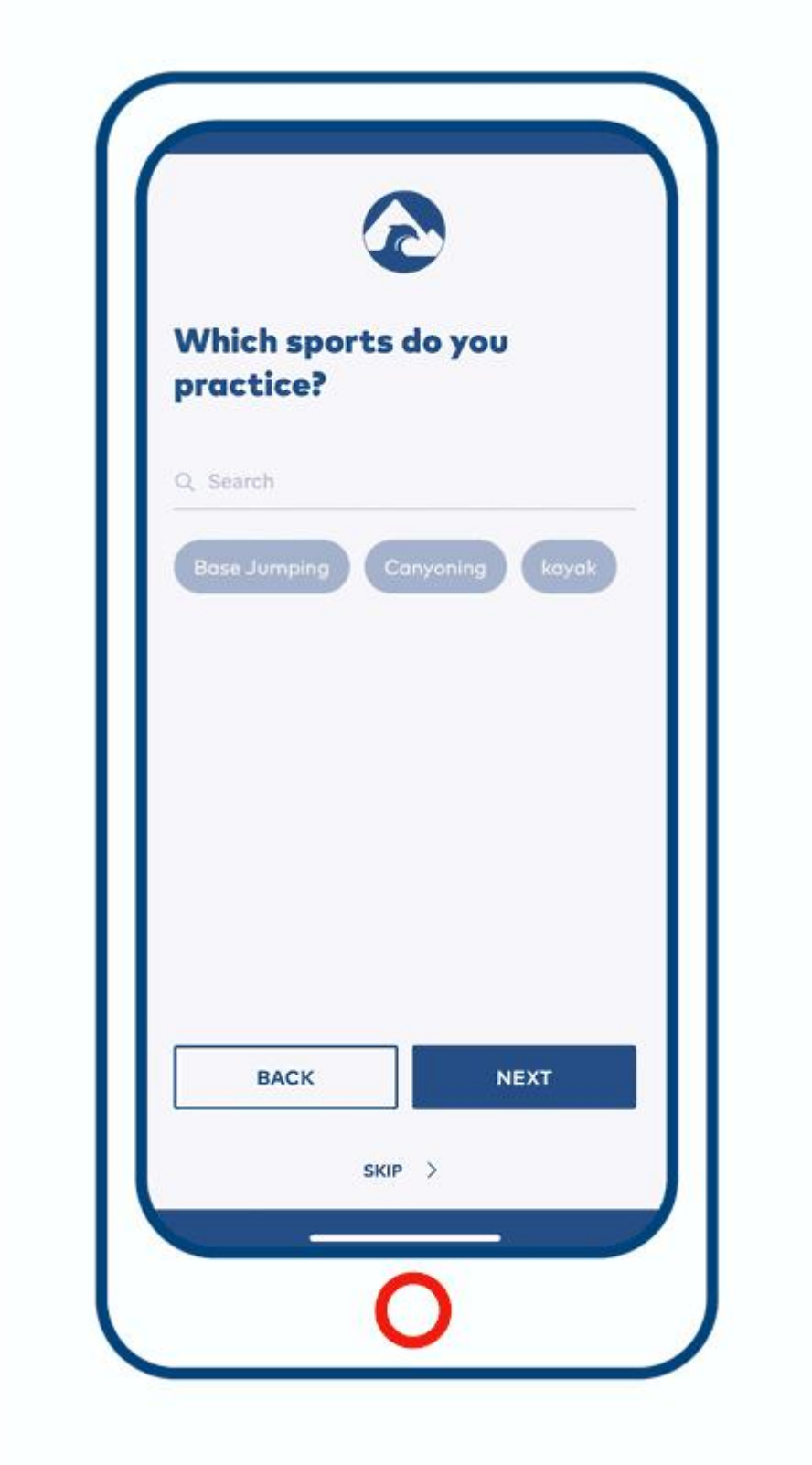
1. Fill out your personal information
2. Fill out your phone number
3. Select your country



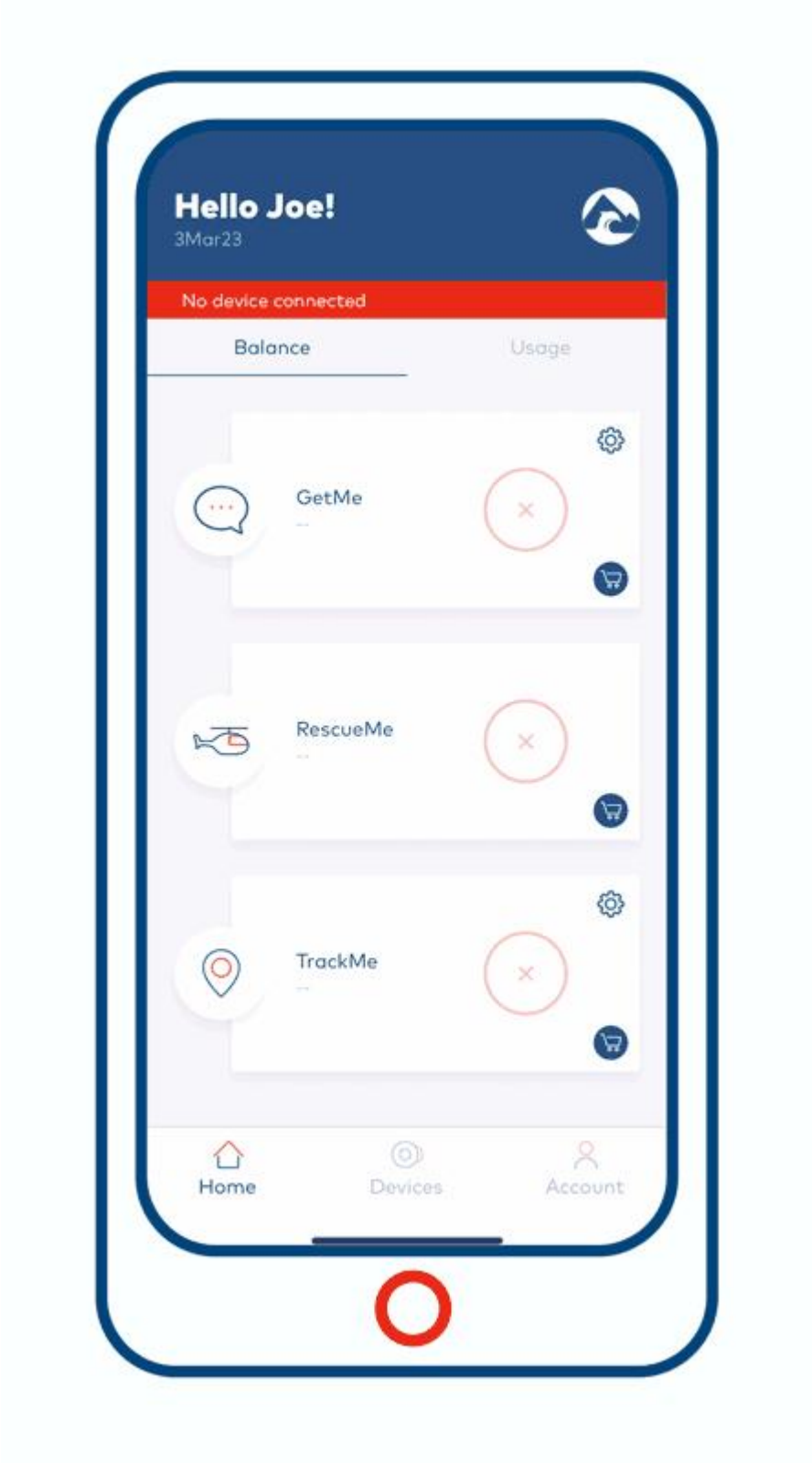
3. COMPLETE YOUR PROFILE

1. Select the sports you might use your O-BOY for
2. Configure your payement information to make purchasing packs easier for later

3. You can also skip that step at this point and fill it out during check out



PAIR YOUR WATCH



To configure your watch and the services, you need to pair your device

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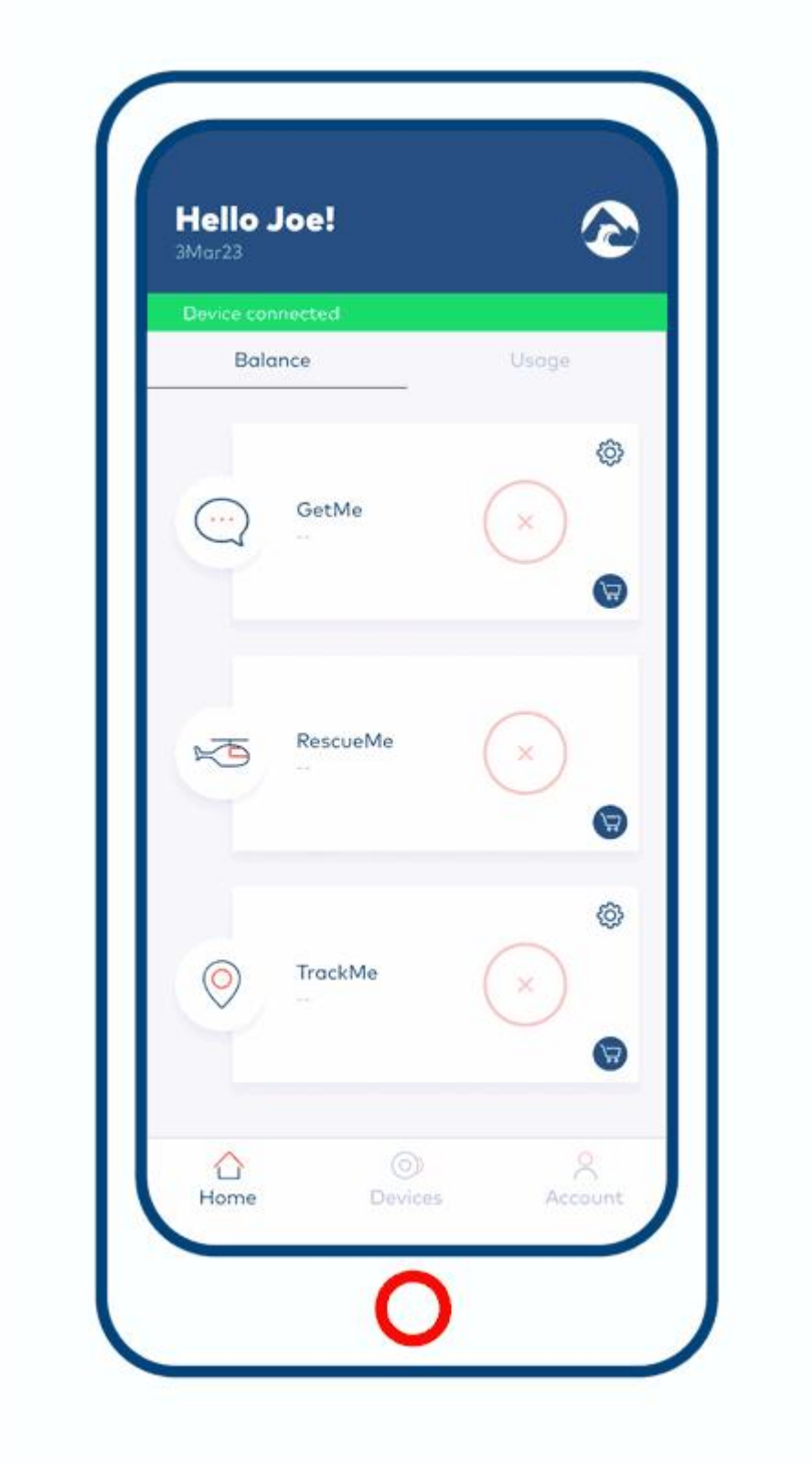
1. If not done already, turn the Bluetooth on your smartphone

2. Go in the "Devices" tab
3. Tap "Search for devices"
4. Once your device appears, click on "link"
5. If the device is properly connected a green banner should appear at the top of the screen

PURCHASING SERVICES

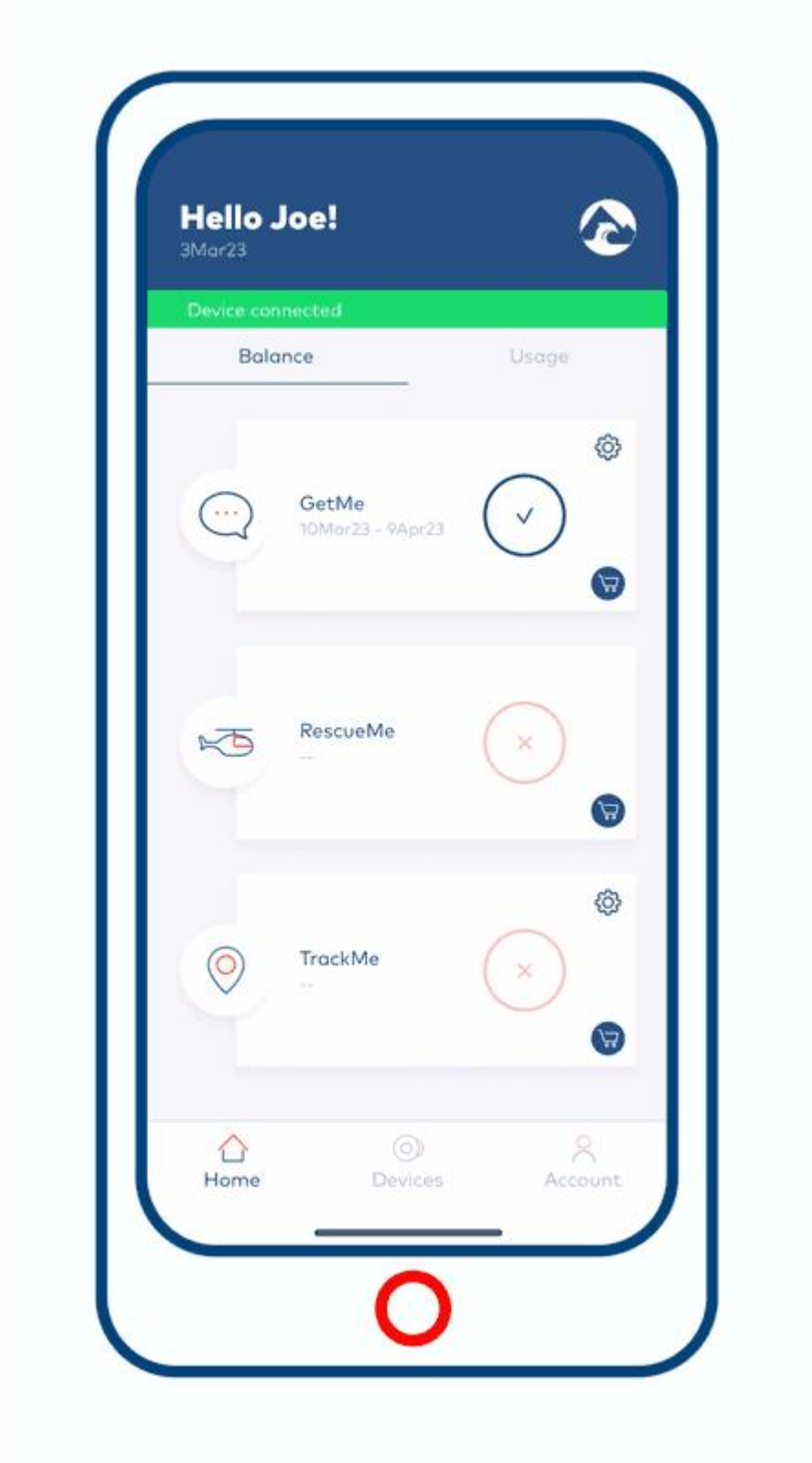
The 3 services can be combined and / or purchased for different time frames

1. GETME



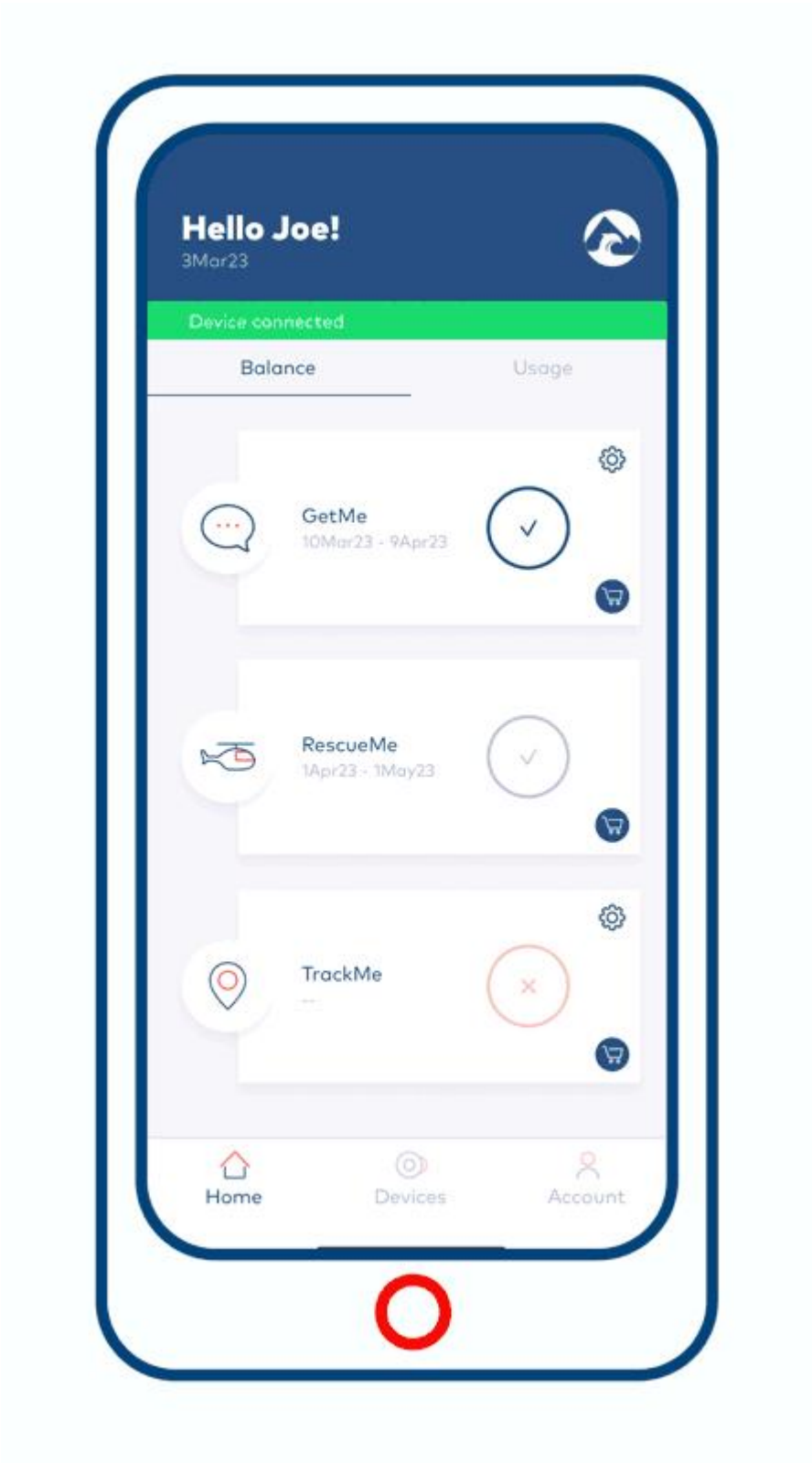
1. On the GetMe service, click on the cart icon
2. Select the pack you want to purchase. This will be valid for one month (from the start date of your choice)
3. Select the date on which you want the validity of your pack to start
4. Proceed to the purchase by entering your payment info (or just validate it if you have already done so previously)
5. The updated credits will be displayed on your home screen

2. RESCUEME



1. On the RescueMe service, click on the cart icon
2. Select the pack you want to purchase
3. Select the date on which you want the validity of your pack to start
4. Proceed to the purchase by entering your payment info (or just validate it if you have already done so previously)
5. The updated credits will be displayed on your home screen

3. TRACKME



1. On the TrackMe service, click on the cart icon
2. Select the pack you want to purchase

3. Select the date on which you want the validity of your pack to start
4. Proceed to the purchase by entering your payment info (or just validate it if you have already done so previously)
5. The updated credits will be displayed on your home screen

CONFIGURING SERVICES

In order to use the different services, you need to purchase them first.

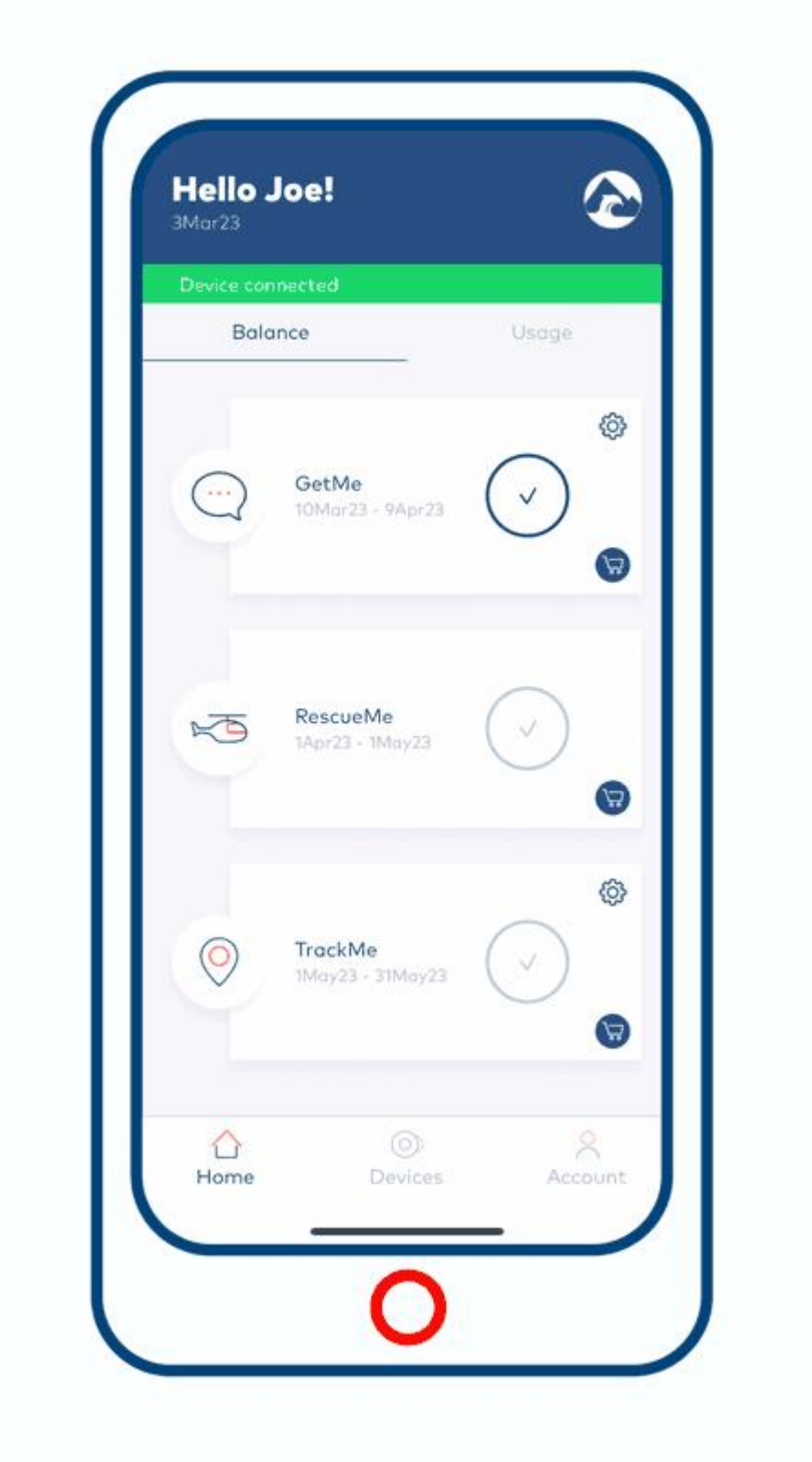
Otherwise, clicking the button will not activate any of the services.

1. GETME

On the GetMe Service, click on the gear icon. There are two items to configure for the GetMe service:

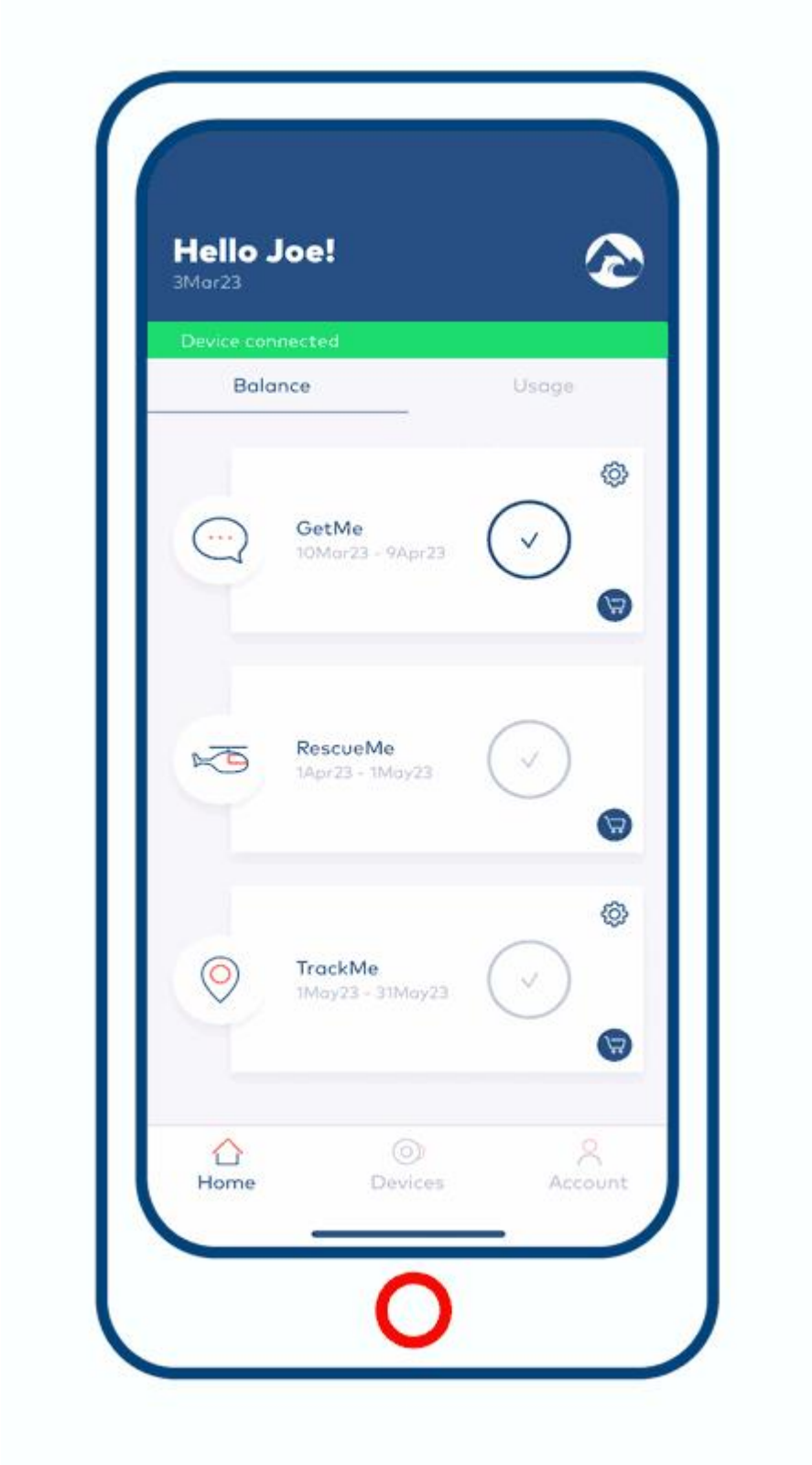
1. CONTACTS

1. Add your contacts manually or through your phone's contacts
2. Activate the contact(s) you want to send your GetMe to (up to 4 contacts)
3. When you activate them, they will automatically receive a notification that they have been added as your emergency contact
4. These will remain active until you deactivate them (even after your trip)



2. MESSAGE

1. If you want to write your own, activate the "custom" option and enter the text you want
2. To select one of the pre-composed messages, activate the "pre-composed" option, and pick a message



2. RESCUEME

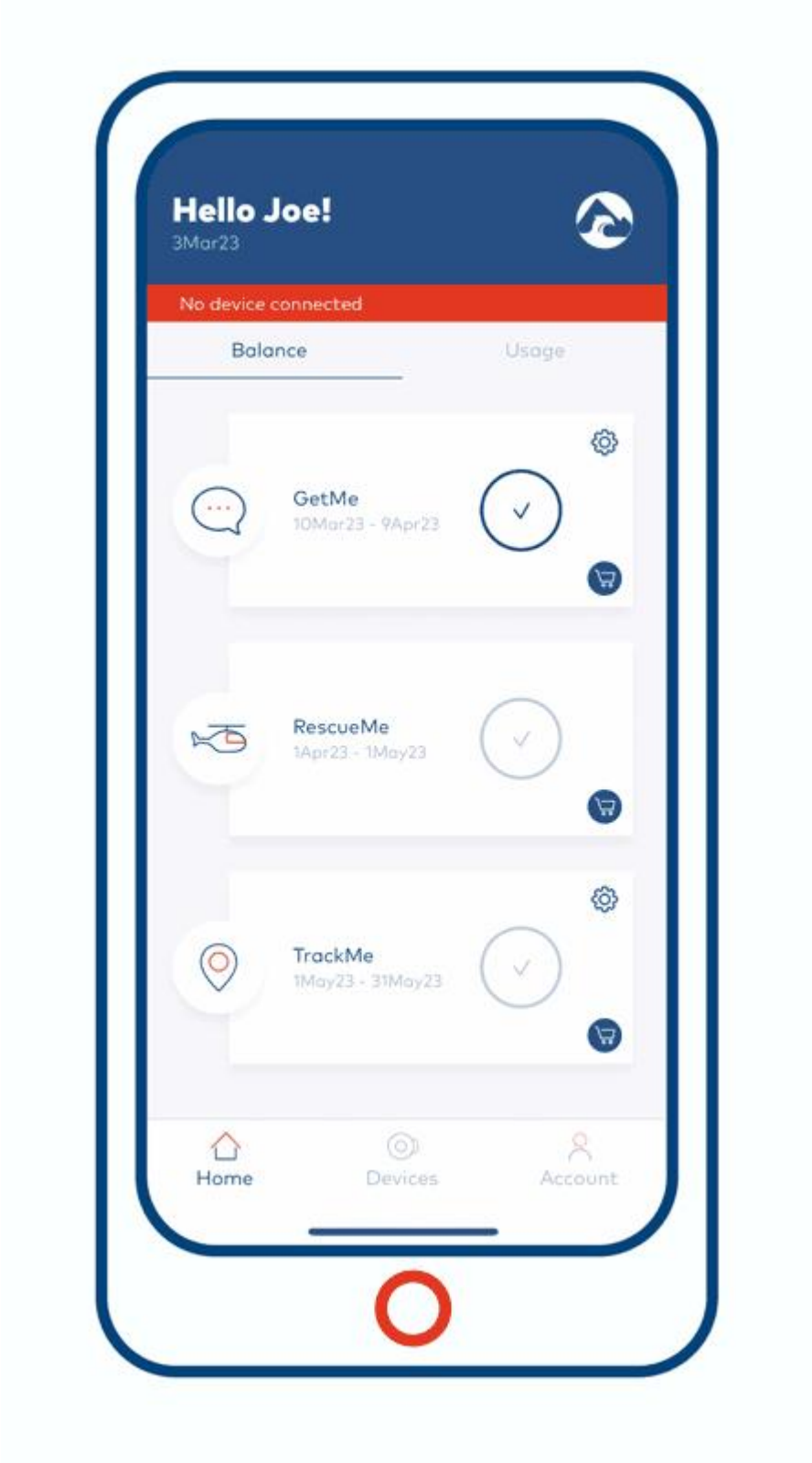
There is nothing to configure for the RescueMe service

3. TRACKME

On the TrackMe Service, click on the gear icon. There are two items to configure for the TrackMe service:

1. CONTACTS

1. If you simply want to track your itinerary, select the "tracking only" option
2. If you want to send your location to someone, activate the existing contact(s) or add a new one (up to 4 contacts)



2. INTERVAL

1. Select how often you want O-BOY to ping your location

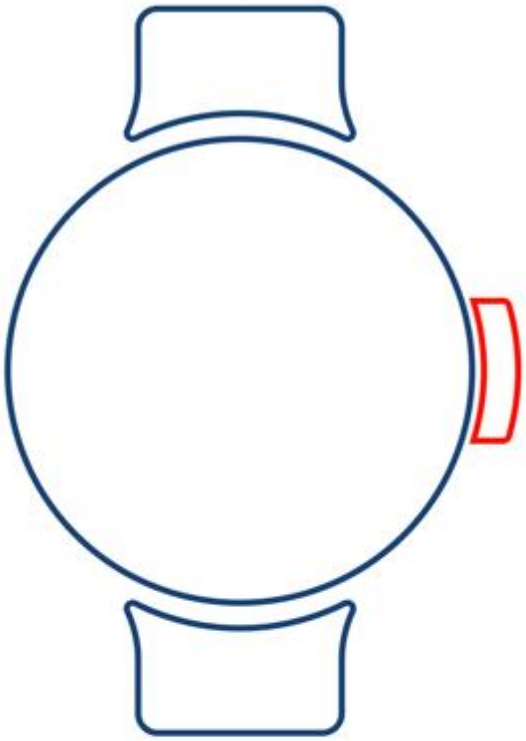
HOW TO USE THE WATCH

In order to use the different services, you need to purchase and configure them first. Otherwise, clicking the button will not activate any of the services.

GETME

Click on the red button **4 consecutive times**, and wait one second until the GetMe screen appears.

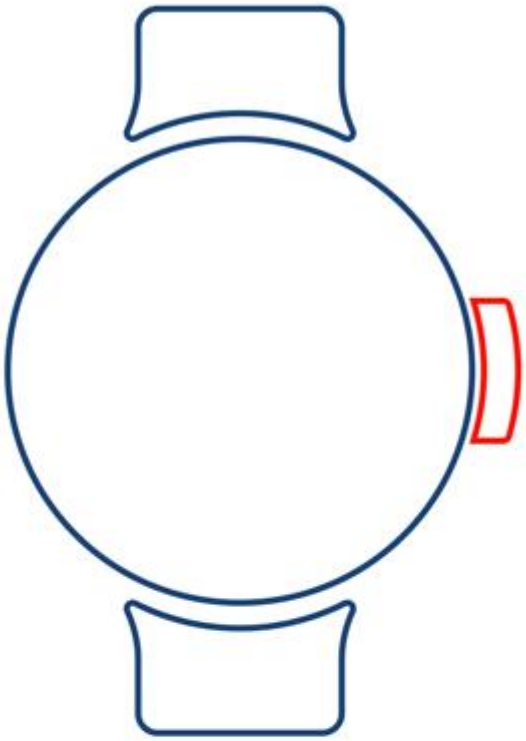
! Once activated, a GetMe cannot be stopped !



RESCUEME

Click on the red button **8 consecutive times** until the RescueMe screen appears.

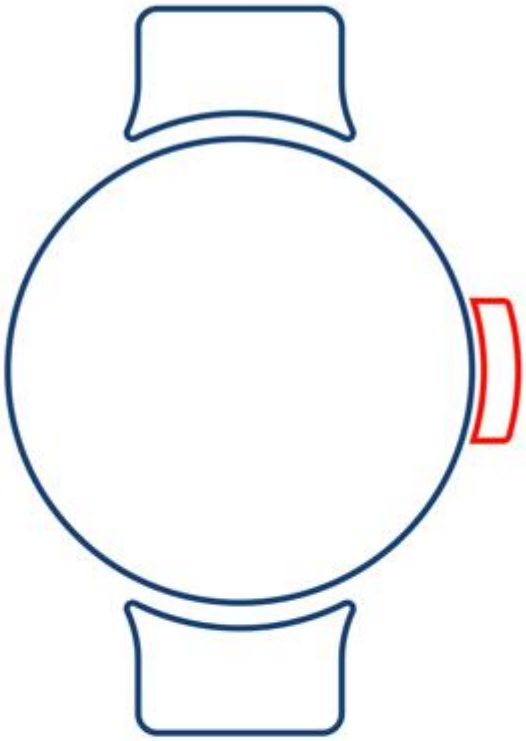
! Once activated, a RescueMe cannot be stopped !



TRACKME

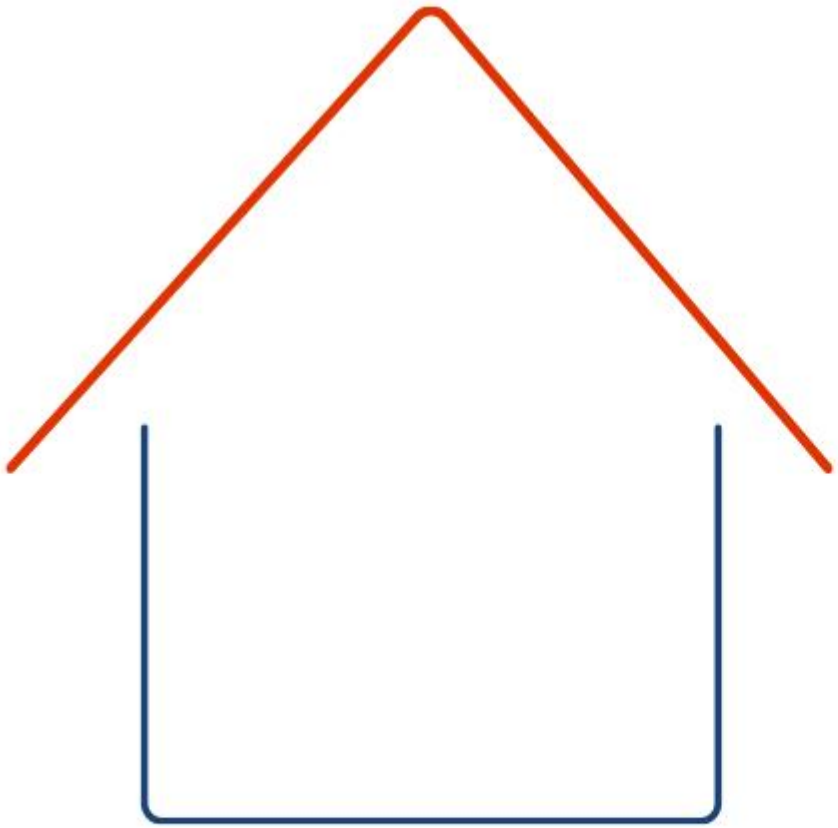
Press the button for **10 seconds** until the TrackMe "on" screen appears

To stop tracking, press the button for 10 seconds until the TrackMe "off" screen appears



DOS AND DONTS

Some elements can prevent the satellite from picking up your O-BOY's emission. This can happen if you're under hard surfaces (roof, cave), under water or if there is no clear skies (trees, canopy)



For the best signal, avoid bending over the watch, and even better, take the watch off your wrist and hold it by its strap, with the screen pointing skyward.

Simplified EU Declaration of Conformity

Hereby, LIFELINE SRL declares that this O-BOY1 product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at https:https://www.directindustry.com.

In cases of restrictions on putting into service or of requirements for authorisation of use, infor mation available on the packaging shall allow the identification of the Member States or the geographical area within a Member State where restrictions on putting into service or requirem ents for authorisation of use exist . Such information shall be completed in the instructions accompanying the radio equipment. The Commission may adopt implementing actsspecifying how to present that information. Those implementing acts shall be adopted in a ccordance with the advisory procedure referred to in Article 45

CE

Wireless charging：110k-205kHz（Receive）
TX: Band 1:1920-1980M, Band 3:1710-1785MHz,
RX: Band 1:2110-2170MHz,Band 3:1930-1990MHz

Transmit Power Range(s):
LTE: 22.63dBm and Wireless charging only receive

Referenced Standards:
Radio:
ETSI EN 303 417 V1.1.1 (2017-09)
ETSI EN 301 908-1 V13.1.1 (2019-11)
ETSI EN 301 908-13 V13.2.1 (2022-02)
EMC:
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.2.0 (2021-11)
ETSI EN 301 489-52 V1.2.1 (2021-11)
Safety:
EN IEC 62368-1:2020+A11:2020
Health:
EN 50663:2017
EN50566:202017
EN 62479:2010
IEC/IEE 62209-1528:2020

FCC Statement:

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.

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 guarant ee 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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environm ent. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.