



# Ropox Bluetooth

## FlexiElectric & Upper Cabinets

User guide  
30-90591

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## Introduction

The Ropox Connect App is an application which allows you to remotely control your Ropox products. By connecting your iOS device to a Bluetooth adapter inserted into a Ropox product, you gain the ability to adjust your product upwards or downwards.

After pairing of an iOS device and a Ropox product has been completed, you're able to remotely control the product from great distance. In practice, this oftentimes is greater than 10 meters. Additionally, the application allows you to save height settings, to enable you to easily change between pre-set heights.

## How to download the App

### For iOS

1. Scan the QR code or open the app: App Store.
2. In the App Store, press 'Search'.
3. Search for "Ropox Connect".
4. Find the Ropox Connect App, and press 'Get'.



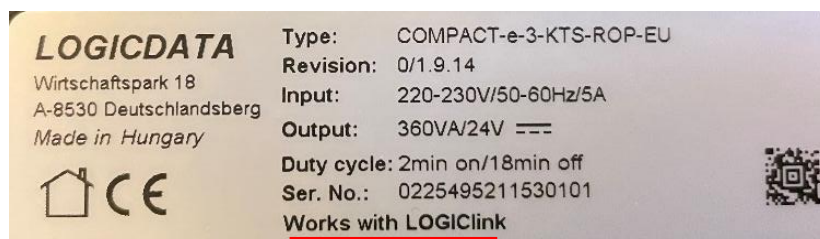
## Compatible products and functions

|               | Compatible | Drive the product | Show height | Save height |
|---------------|------------|-------------------|-------------|-------------|
| FlexiElectric | ✓          | ✓                 | ✓           | ✓           |
| Diagonal      | ✓          | ✓                 | ✓           | ✓           |
| VertiElectric | ✓          | ✓                 | ✓           | ✓           |
| VertiInside   | ✓          | ✓                 | ✗           | ✗           |

## Retrofitting

The Bluetooth adapter is able to be retrofitted in most cases, on existing Ropox products.

However, if you've received your product prior to **January 1<sup>st</sup>, 2018**, it might not be compatible. If you don't know when you received your product, or want to be sure, check the description of the label on the control box. If compatible, it will say "Works with LOGIClink".



## Setup

To connect to a Ropox product is quick and easy. Before your Ropox product can be remotely controlled, the Bluetooth adapter must be inserted into the product. To insert the Bluetooth adapter into your Ropox product, follow the instructions below.

When finding the correct Bluetooth device in the app, look for a device named **LogicLink**.

Note, the Bluetooth adapter has two buttons on the front, allowing you to adjust the product in height, other than with the button that came with your Ropox product.

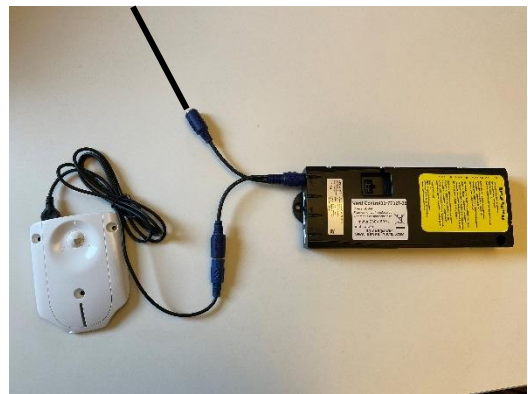
**1**

Determine the placement of the adapter, then grab the Bluetooth adapter and the split-cable



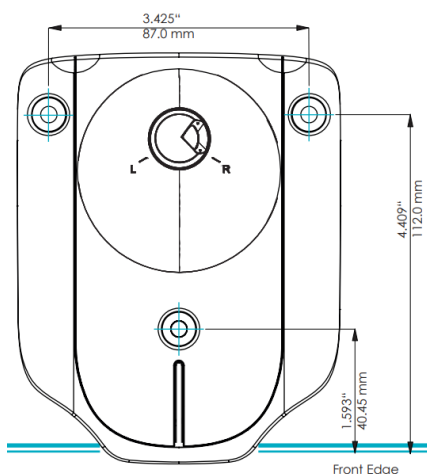
**2**

Insert the split-cable in the plug "HS" in the control box. Then, insert the adapter in one end of the split-cable, and the button that came with the product, in the other



**3**

If the adapter is to be fixed, it should be done now\*. Use the drilling-template for this, as seen on the next page



**4**

Put the adapter into "**Pairing-mode**". This is done by pressing twice quickly on the small button in the back (<0.3s)



**Note!** It is recommended, when multiple products need to be connected, that 1 adapter is inserted at a time, and then saved

## Light indicator

Depending on when you received the Bluetooth adapter, there will either be a light indicator in the front, or not. You can check for this by looking at the label on the back of the adapter. It will either show "LOGIClinkLite" or "LOGIClink-Personal-Standard".

**LOGIClinkLite** – No light indicator

**LOGIClink-Personal-Standard** – Light indicator

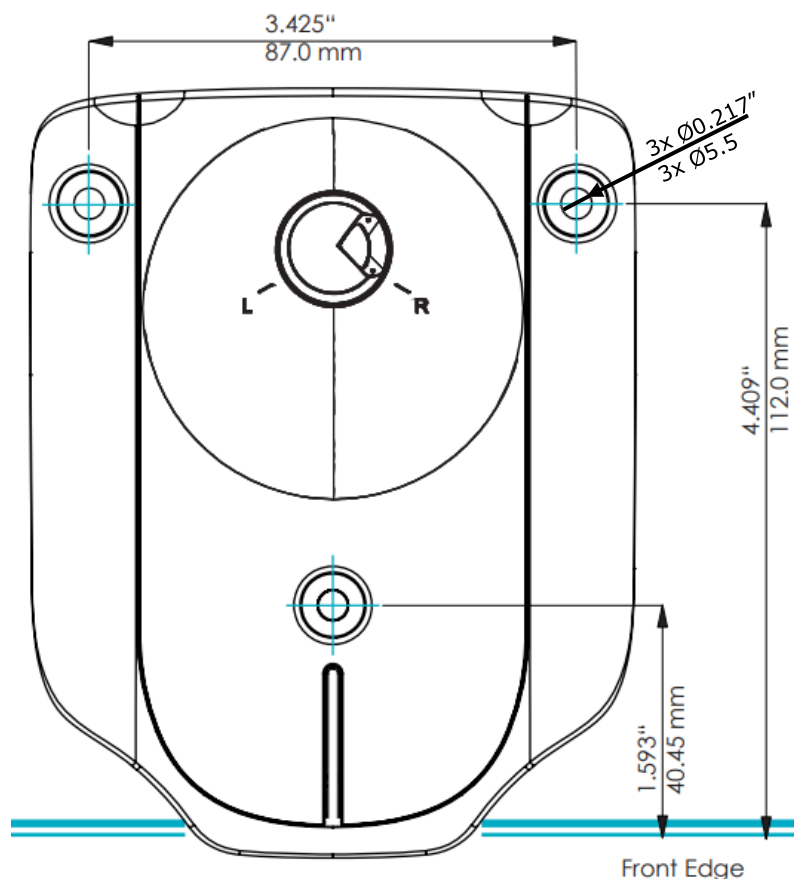
On the adapter with a light indicator, if you put the adapter into pairing mode, the LED's will start blinking slowly. After you've completed pairing, the lights will turn static, and stop blinking.



## Mounting

For screw-mounting the Bluetooth adapter on a hardened surface, it's recommended to use the adapter as a drilling template. Mark out the three points, pre-drill, then mount the adapter (screws included). For mounting, cable ties or double-adhesive tape can also be used. Measurements of the adapter can be seen below.

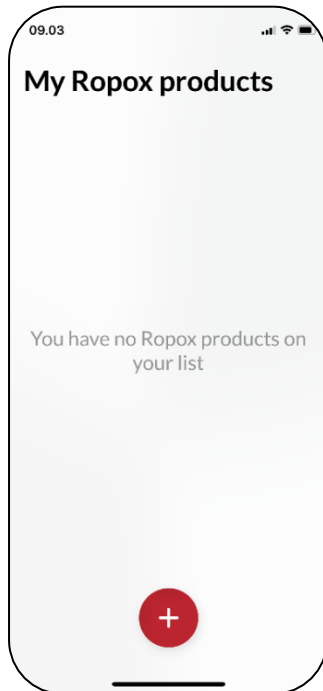
**\*Write down the pairing code from the back of the adapter before mounting!**



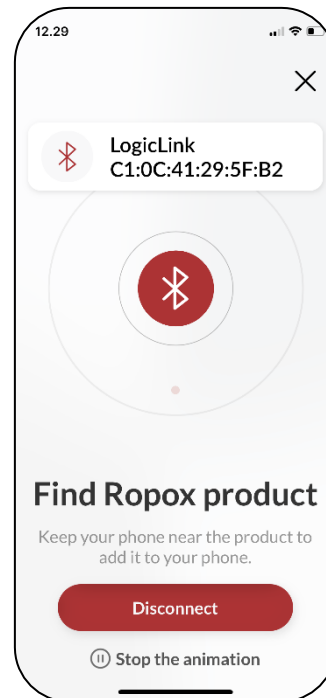
## Instructions for use

### Saving a product

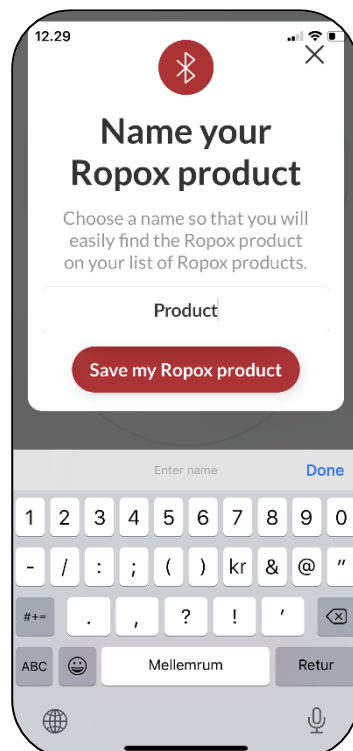
1. Open the app Ropox Connect.
2. From the main menu, press the red button.



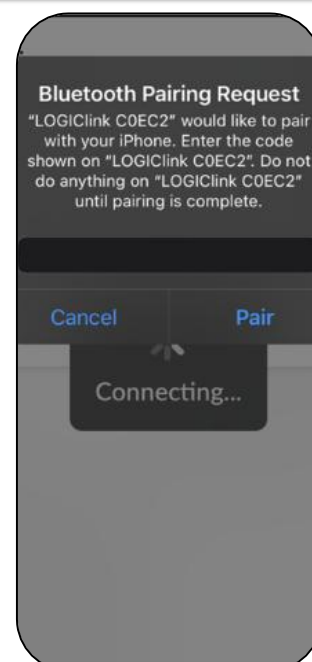
3. The app will locate all nearby Bluetooth devices in range. Choose the product you wish to save.



4. Name your product and press save. The product has now been saved.

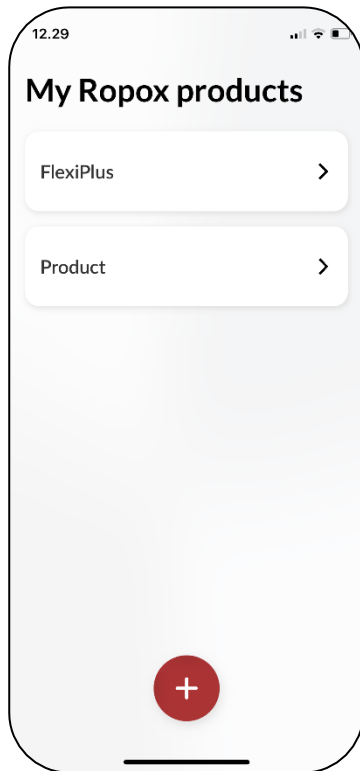


**Note!** When first connecting to the product, the adapter will request a pairing code. This is listed on the back of the adapter. Usually, this code is: 000000

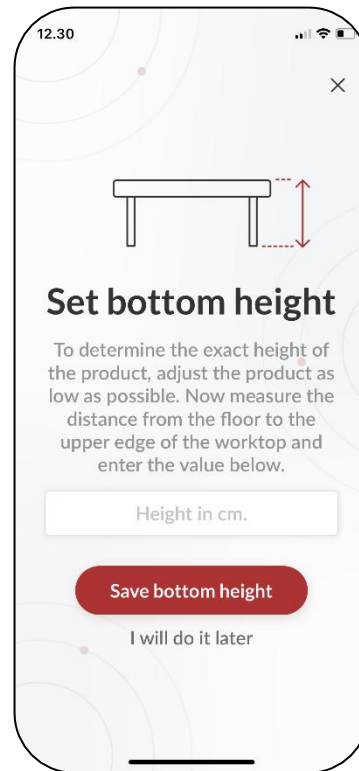


## Drive a saved product

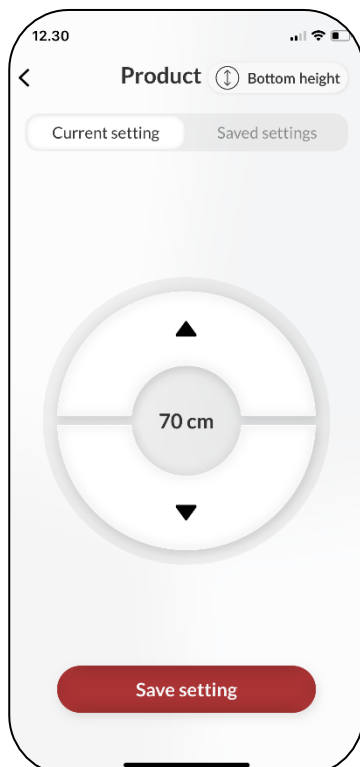
1. From the main menu, press on a saved product.



2. The first time a product is connected to, you're asked to measure and set a bottom height of the product. This is optional.

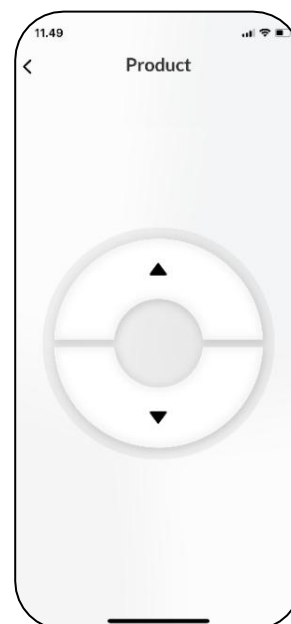


3. Whether or not the bottom height has been set, the product can be driven with the ▲/▼ button, either upwards or downwards.



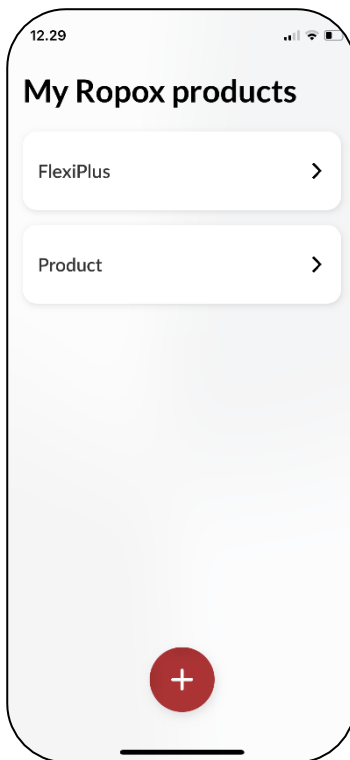
**Note!** When using the Ropox Connect app with certain products, including VertilInside, the height-display and saved settings-display will be disabled.

The display will instead show:

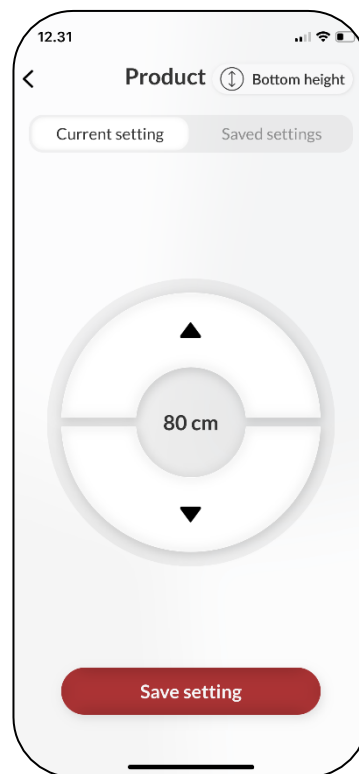


## Saving a height setting

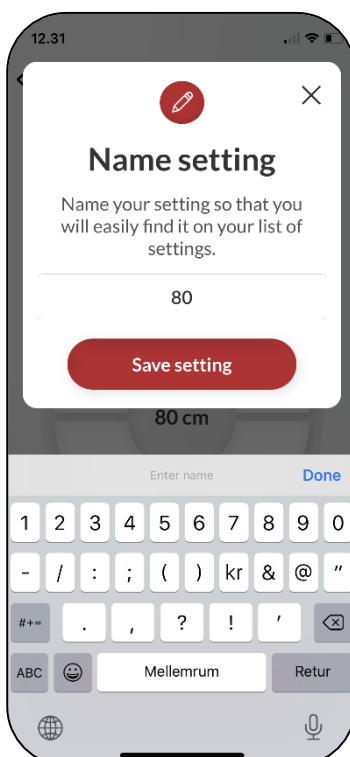
1. From the main menu, press on a saved product.



2. Drive the product to the desired height.

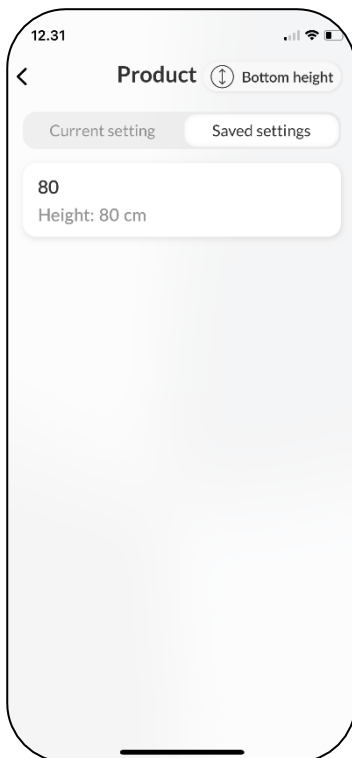


3. Press save setting. Name the height setting and press save once again.

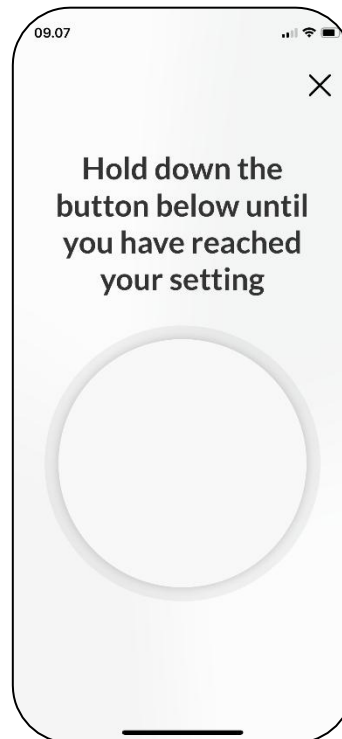


## Drive with a saved height setting

1. From the tab 'Saved settings', press a saved setting.

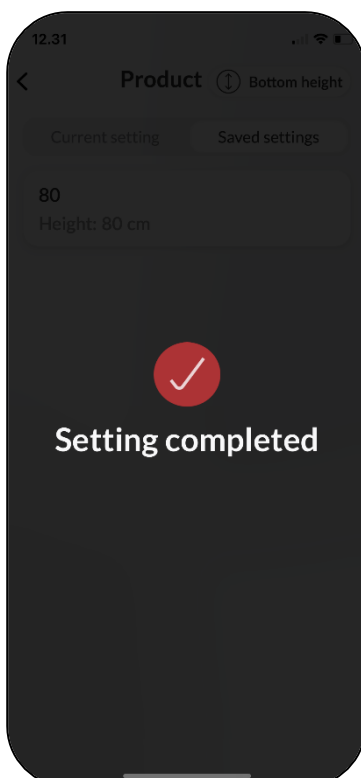


2. A press button is shown. Hold down the button until you've reached your saved setting.



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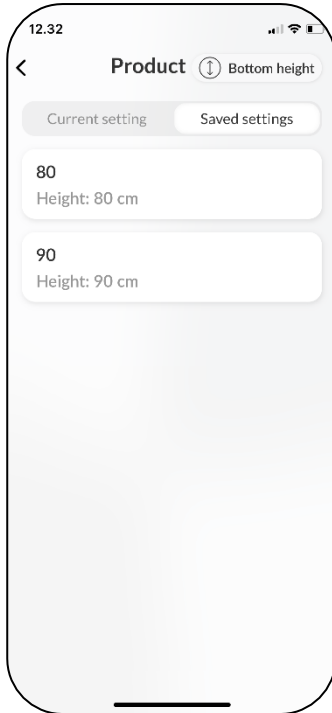
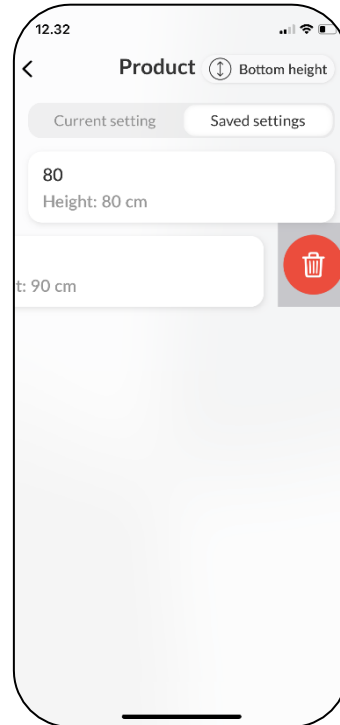
3. When the product has reached its saved setting, it'll stop driving.



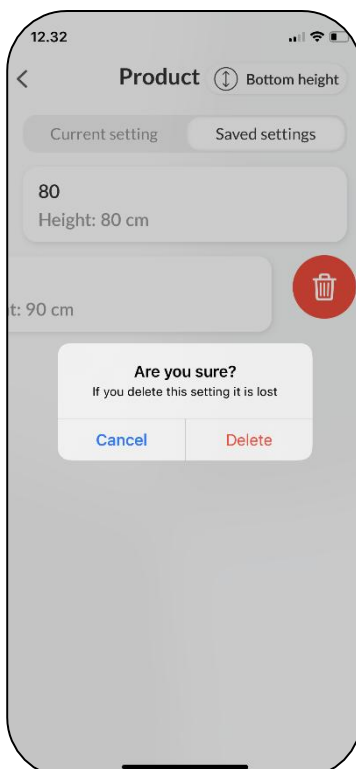
## Settings

### Remove a product or setting

1. Press and hold and drag the product or setting to the left.



2. Press the red icon and hit 'Delete'. This will remove the product or saved setting.



## Accessibility settings

### Adjust the text size

1. To adjust the text size, go to your device's settings.
2. From settings, scroll down and go to 'Display & Brightness'.
3. Scroll down and go to 'Text Size'.
4. Adjust, with the slider, your device's text size.

### Haptic feedback

The Ropox Connect App will, as standard, provide haptic feedback in the form of vibration, when it drives a Ropox product. This can be disabled or enabled from the device's settings.

### Screen reader

Ropox Connect App is compatible with the screen reader, which can be enabled from the device's settings.

1. Go to your device's settings and scroll down to 'Accessibility'.
2. From 'Accessibility', press 'VoiceOver'.
3. From 'VoiceOver', press the topmost slider to enable the screen reader.

**Note!** Adjusting your device's accessibility settings will change the settings on the entire device, not just the app!

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## Troubleshooting

### Can't find the product in the App

1. After pressing the red button from the main menu, look for **LogicLink**.
2. If there is no **LogicLink** on the list, the Bluetooth adapter must reinitiate pairing-mode. This is done by pressing the small button on the back of the adapter twice quickly (<0.3s).
3. The product needs a **reset**. Read the user manual that came with the Ropox product, to learn of this procedure. Use the **button** that came with the product.  
A reset procedure is driving the product to its highest or lowest height, and then hold down the button in that direction for a few seconds.

### Can't connect to the product

1. Double click the button on the back quickly, to put the adapter into pairing mode, then attempt to reconnect.

### Product doesn't drive

If the app finds the product, but won't drive, it might be because the Bluetooth adapter has lost connection to the product. This can happen if a reset is done with the app.

1. Unplug the adapter cable from the split cable, then reconnect it.
2. Try and drive the product again.

## Languages

The Ropox Connect app a variety of languages. A list of supported languages:

- English (GB/US)
- Danish (Danmark)
- Norwegian (Norge)
- Finnish (Suomi)
- German (Deutschland)
- Dutch (Nederland)
- Spanish (España)
- Italian (Italia)
- French (France)