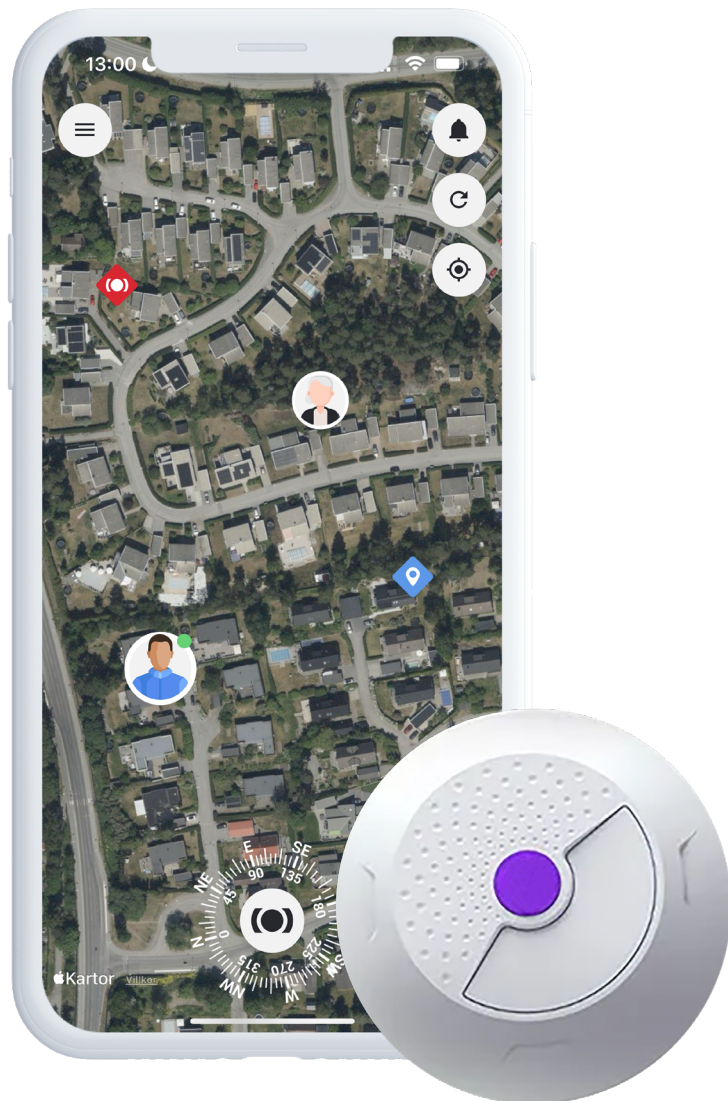


minifinder®

MiniFinder® Beacons

User manual



Introduktion of MiniFinder Beacon

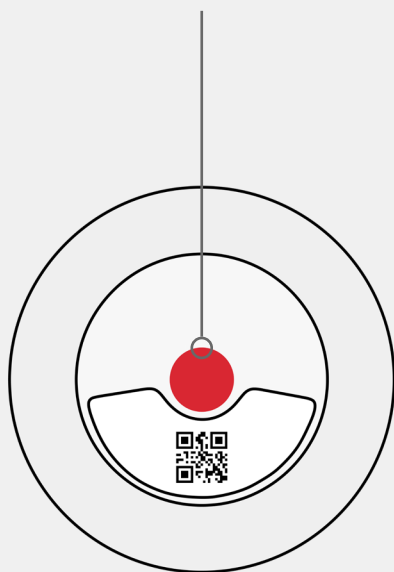
The **MiniFinder Beacon** is built on cutting-edge Bluetooth Smart proximity designed to deliver precise indoor positioning and optimize the performance of your MiniFinder devices.

When paired with a MiniFinder device, the Beacon enhances functionality by reducing power consumption, extending the battery life of the devices by up to 40%. This makes it an ideal solution for seamless monitoring and prolonged device usage in indoor tracking.

The beacons ensures a more efficient, reliable, and cost-effective way to achieve advanced positioning and extended operational capability.

Let's get started with your Beacons!

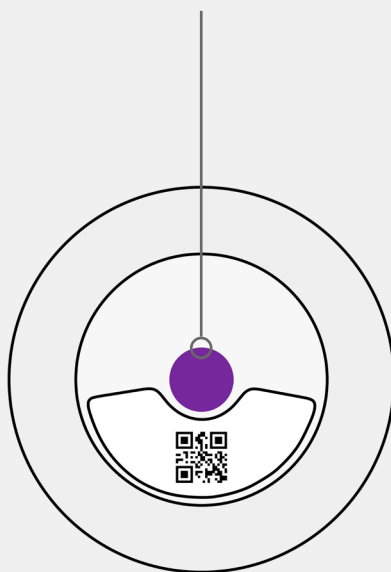
Press for 3 seconds



Power On

Long press the button for 3s, after the successful Power ON the LED will glow.

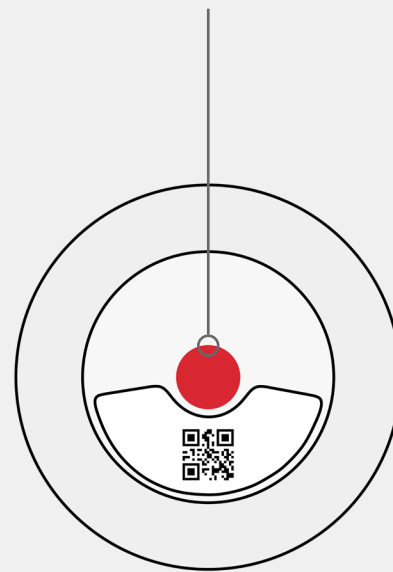
Press for less than 1 second



Status Check

Short press the button, the LED will glow while the button is pressed. After the status check is completed, if the LED flashes twice, the battery power is less than 10%

Press for 3 seconds



Power Off

To turn the Beacon off, press and hold the button for 3 seconds.

Setting up your Beacon

1. Turn on the Beacon using the ON/OFF button. Verify that it is powered on by pressing the ON/OFF button briefly, and ensure the light turns red.

2. Configure the Beacon using the **MiniFinder Live app**.

- **Select the device**

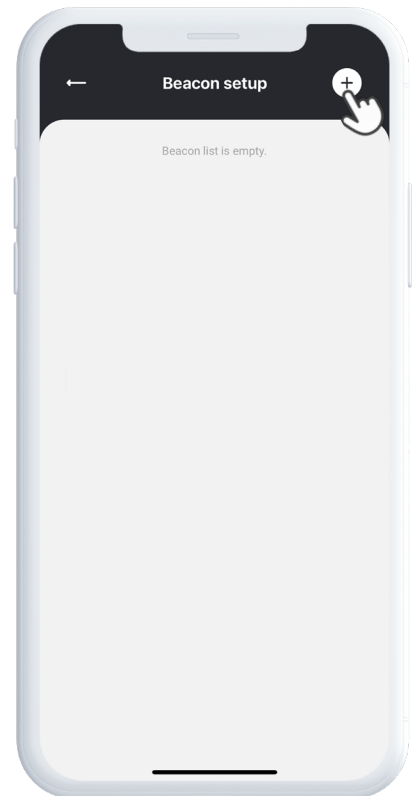
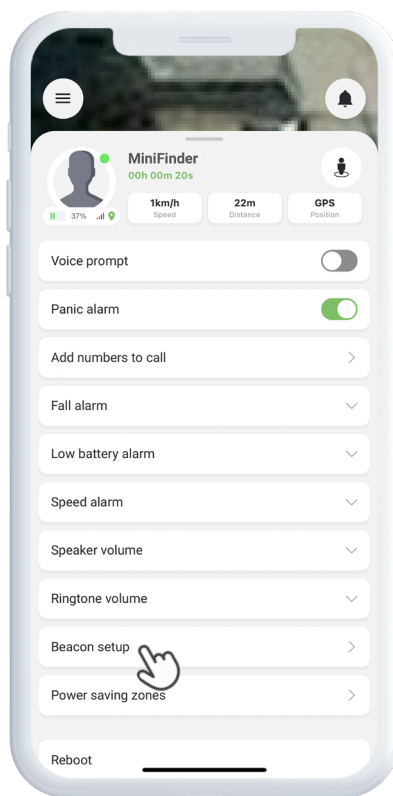
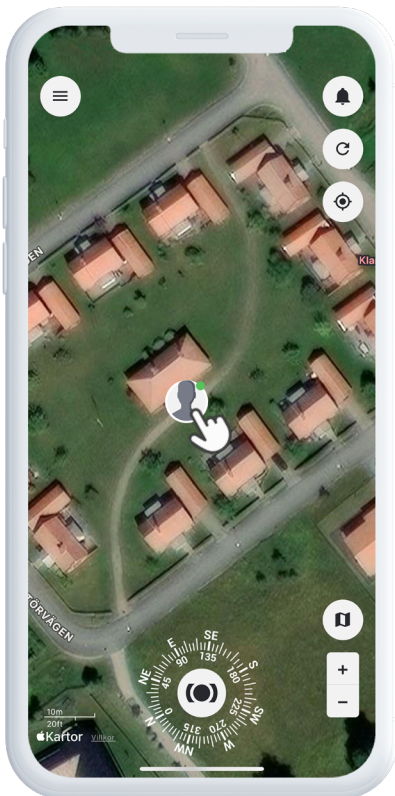
Tap on the device you want to link the beacons to

- **Navigate to Becon Setup**

Scroll down until you see the Beacon Setup section

- **Add new Beacon**

Tap the plus sign in the top-right corner of the screen



- **Scan the Beacon QR Code**

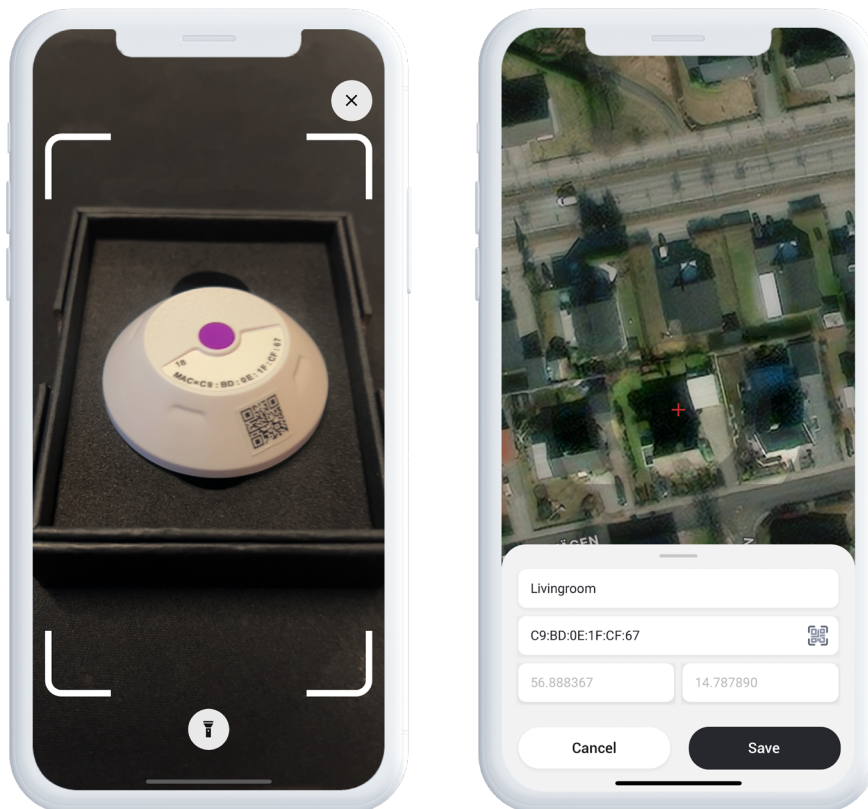
Click on the QR Code symbol and scan the QR Code on you beacon

- **Place the Beacon on the Map**

Position the red plus sign where you want the beacon to be located

- **Name and Save the Beacon**

Give your beacon a name and tap Save to complete the set up



- 3. **Beacon Setup**

Place the beacon preferably high up, within a 15-20 meter range, and avoid placing it near other electronic devices that emit wireless signals

- 4. **After Installation**

Test the beacon by moving within its range. You should see the position you set on the map and verify that it shows it is using the Home beacon

- 5. **Battery Check**

The battery status is not directly displayed on the beacon.

However, it is recommended to check its functionality at least once a month.

Specifications

Dimensions	61mm x 18mm
Weight	46g
Distance	20-30m
Battery life	Up to 2 yers
Water resistant	Yes
Bluetooth	BLE 5.0