



Wearable Call Button Installation & Onboarding Manual



Thank you for choosing **Nobi**

This document provides the key information you need for a smooth installation process of the **Nobi Wearable Button**.

For onboarding explanations, visit:
<https://tinyurl.com/4an56k4p>



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Contact Nobi



General questions

Take a look at our frequently asked questions and answers:
nobi.life/frequently-asked-questions



Support

For technical support during installation, contact
Nobi Support: support@nobi.life

Preparation

Contents:

BOX

- Nobi Wearable Call Button
- Pendant holder
- Wristband



Call Button



Pendant



Wristband

Required tools (not included):

- PC or Mac
- Mobile device (iOS, Android)

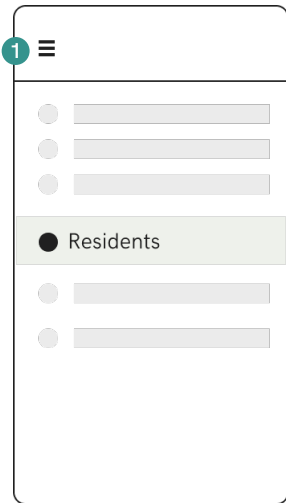
Estimated time:

- Onboarding the Wearable Call Button - 10 minutes

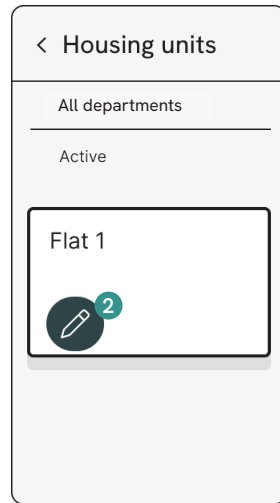
Before you begin:

- Read all safety precautions before starting the installation.
- Please make sure the Nobi Light is installed and configured before starting the onboarding of this Wearable Call Button.
- Sign in to the Nobi mobile app as a managing user at the community level.
- A resident profile has been created so the Wearable Call Button can be assigned to the resident.

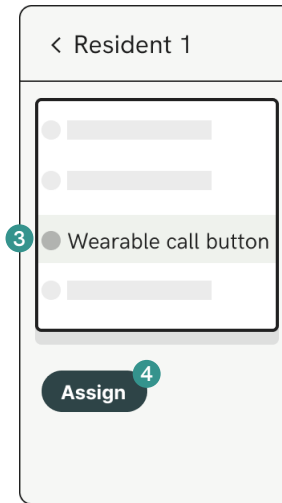
Pairing the Wearable Call Button



1 Go to **Housing units** in the left menu.

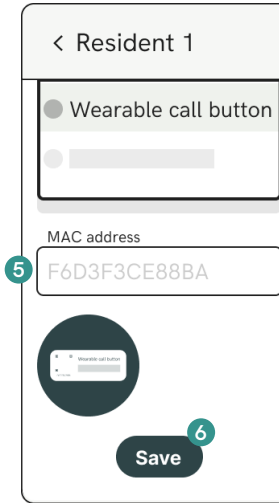


2 Press the **Pencil** button next to the resident you want to assign the Wearable Call Button to.



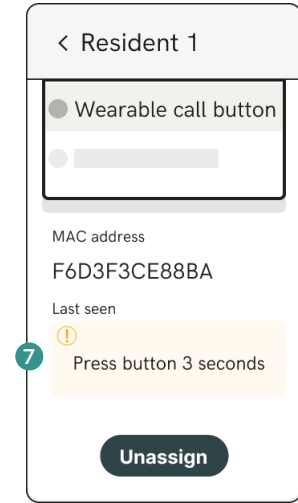
3 Go to the **Wearable Call Button** tab.
Don't see the tab?
Contact Nobi Support.

4 Press **Assign**.



5 Enter the **MAC address** located on the back of the Wearable Call Button.

6 Press **Save**.



7 To activate a new Wearable Call Button, **press and hold the button for 3 seconds**.

Activation is complete when the button is within range of a Nobi Light.

Verify if the last seen data appears at the tab of this Wearable Call Button.

To learn more about the Nobi Wearable Call Button, read our guide here: <https://tinyurl.com/mr2ftu7r>

Warnings

Environmental conditions

- Operating humidity: 15% to 95% RH (non-condensing)
- Operating temperature: - 4 °F to 140 °F (-20 °C to 60 °C)
- Atmospheric pressure: 9.6 to 15.4 psi (660 to 1060 hPa) and maximum 6560 ft (2000 m) altitude

Technical specifications

- Battery type: CR2032 (200 mAh)
- Lifespan: Approximately 1 year

Certifications

- CE
- Red (Europe)
- FCC (US) (ID:2AO94-W6)
- RoHS
- REACH

Disposal message

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. Please find out for yourself about the local separate collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal Household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.