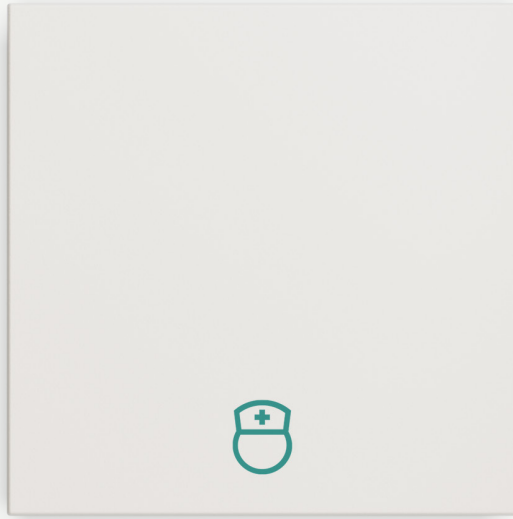
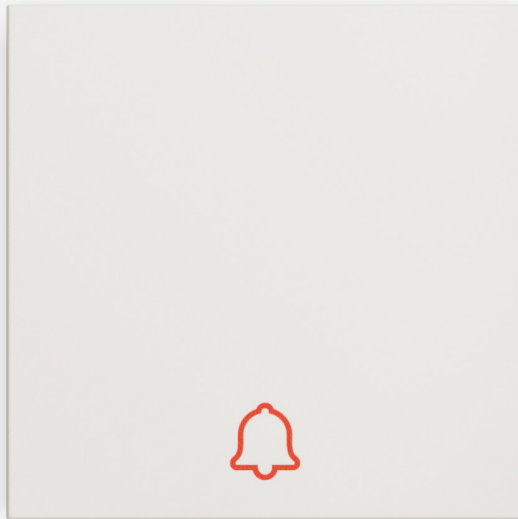




Nobi Button Installation & Onboarding Manual



Thank you for choosing **Nobi**

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

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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

www.nobi.life

For general information on the Nobi Button, visit:

<https://tinyurl.com/2mjay6et>



For step-by-step onboarding guidance for the

Nobi Call Button, visit:

<https://tinyurl.com/mwnczsju>



For step-by-step onboarding guidance
for the **Nobi Presence Button**, visit:

<https://tinyurl.com/3kturr5w>



For step-by-step onboarding guidance
for the **Nobi Light Button**, visit:

<https://tinyurl.com/jhyjcrup>

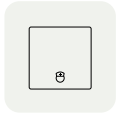


Preparation

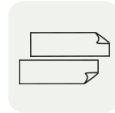
Contents:

BOX

- Nobi self-powered button
- 2 pieces of self-adhesive tape



Nobi Button



2 pieces of
self-adhesive tape

Required tools (not included):

- Pencil
- Power drill (optional)
- Spirit level
- Screwdriver (optional)
- If screws are required, select appropriate ones for the wall material
 - 2 screws

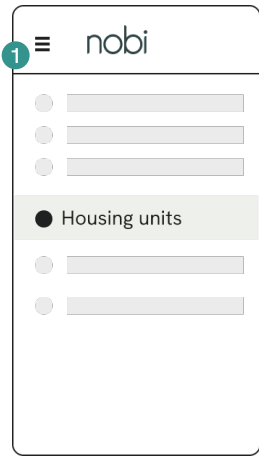
Estimated time:

- Installing the Nobi Button - 5 minutes
- Pairing - 5 minutes

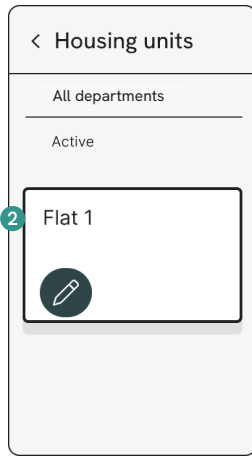
Before you begin:

- Please make sure a Nobi Light is installed and configured before starting the onboarding of this Nobi Button.

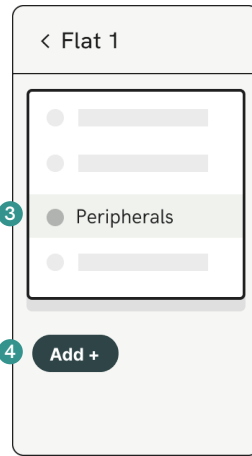
Pairing the Nobi Button



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



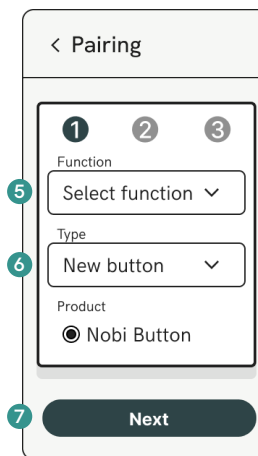
2 Navigate to the housing unit where you want to add the peripheral and click **Edit**.



3 Select the **Peripherals** tab.

4 Click on the **Add +** button.

A wizard will open and guide you through the steps.



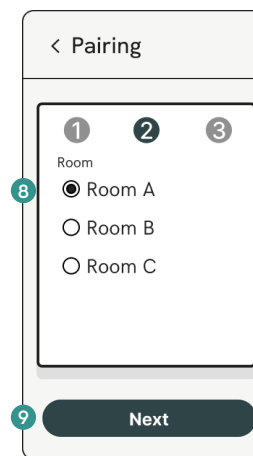
5 Choose the function you want the peripheral to have.

To pair:

- The Presence Button, choose **Snooze light, close escalation**.
- The Light Button, choose **Control Light**.
- The Call Button, choose **Send Resident Call**.

6 Select **New button** as type of peripheral and choose the **Nobi Button** as product.

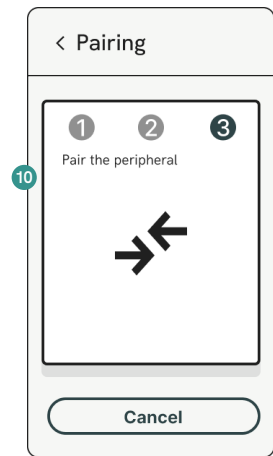
7 Click **Next**.



8 **Link a room** by choosing the room within the housing unit closest to the peripheral you installed.

The light in this room will flash.

9 Click **Next** to proceed to the next step.



10 Follow the instructions shown in the Nobi mobile app to pair the button:

- **Press and hold** the top part of the button for **seven or more seconds**.
- Briefly release and press again for **one second**.
- Briefly release and press again for **seven or more seconds**.

When pairing is successful, you will return to the Peripherals tab. Check that the new peripheral has been added to the overview. At the top of the screen, Nobi will confirm that pairing was completed successfully.

To learn more about the Nobi Button, read our guide here:
<https://tinyurl.com/2mjay6et>

Warnings

Environmental conditions

- Maximum transmission power: +4 dBm
- Transmission Range: 49.2 ft /15 m indoors
- Operating temperature: -25 °C to 65 °C

Certifications

- CE, Red (Europe)
- FCC (US)
(ID:SZV-PTM215BZ)
- ISED (Canada)
- ARIB (Japan)
- ACMA (Australia)

Disposal message

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