# Nobi Bridge

## Installation & Onboarding Manual

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# Thank you for choosing **Nobi**

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

For onboarding guidance, visit:
**https://tinyurl.com/4k88prt7**

For installation guidance, visit:
**https://tinyurl.com/mt6rznda**

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## Contact Nobi

### General questions

Take a look at our support articles:
**https://docs.nobi.cloud/**

### Support

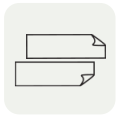
For technical support during installation, contact Nobi Support: **support@nobi.life**

# Preparation

## Contents:

**BOX - Nobi Bridge**

- Nobi Bridge
- 1x single adapter
- 2 pieces of self-adhesive tape

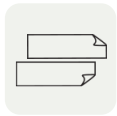


(1/8 in / 3,5 mm)

OR

**BOX - Nobi Bridge duo**

- Nobi Bridge duo
- 1x adapter duo
- 2 pieces of self-adhesive tape



(1/8 in / 3,5 mm)

## Required tools (not included):

- Pencil
- Spirit level
- PC or Mac
- Mobile device (iOS, Android)
- Stereo splitter (optional for Nobi Bridge duo)

## Estimated time:

- Installing & onboarding Nobi Bridge - 10 min (duo - 15 min)

## Before you begin:

- Please make sure a Nobi Light is installed and configured within the specific housing unit before starting the onboarding of this Nobi Bridge.
- The Nobi Bridge duo can be recognised by the “II” above the jack connection and the Nobi Bridge duo print on the back.
- The Nobi Bridge duo is able to connect one peripheral device with 2 functions (e.g. resident call and control light). By using a stereo splitter (not included), it can connect two separate wired accessories to its two channels. Each channel is paired independently and supports a different function.

# Installing the Nobi Bridge

## Installation

1. Find the correct mounting spot for the Nobi Bridge. It should be within range of the Nobi light (32.8 feet or 10 m).

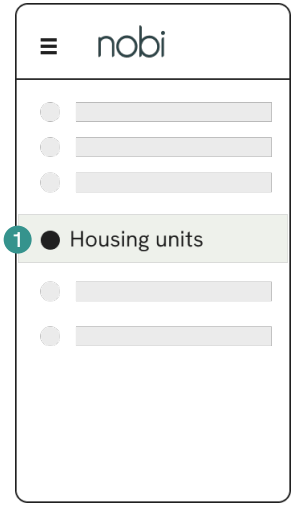
2. Connect the care accessory to the Nobi Bridge using the 1/4 in (6.3 mm) audio jack.

   **Optional:** Use the signal adapter to connect devices with a ⅛ in (3.5 mm) audio jack.

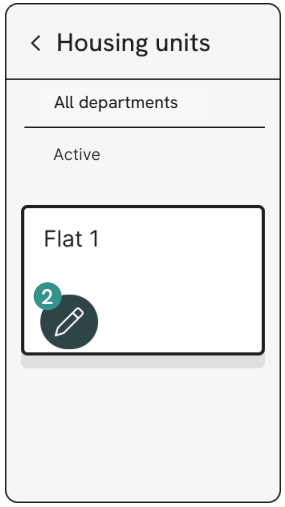
3. Using a spirit level, mark the position, then press the Nobi Bridge firmly to the cleaned surface with the self-adhesive tape.

To learn how to replace a battery in the Nobi Bridge, visit:
**https://tinyurl.com/bdkkrjnw**

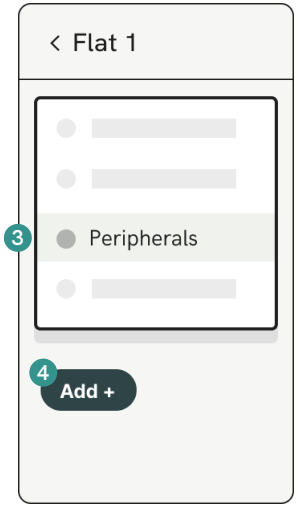
# Onboarding the Nobi Bridge




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

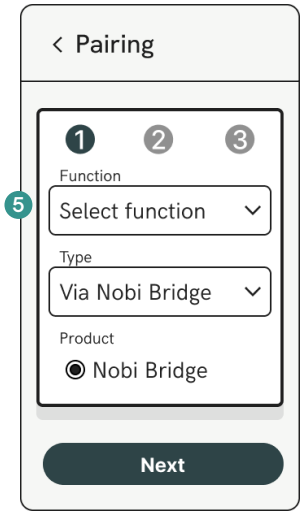



2 Navigate to the housing unit where you want to add the Bridge and click **Edit.**




3 Select the **Peripherals** tab.

4 Click on the **Add +** button. A wizard will open to guide you through the steps.



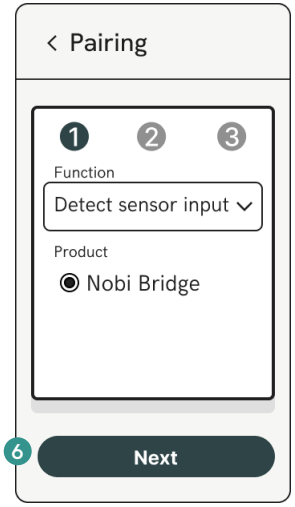

5 Choose the function that will be linked:

A. **Detect sensor input** (e.g. pressure mat).

B. **Control light** (e.g. nurse call pendant). Choose type: via Nobi Bridge.

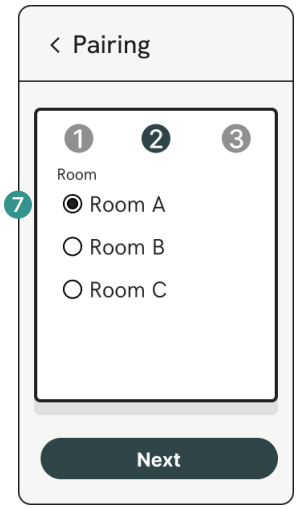
C. **Send resident call** (e.g. nurse call pendant). Choose type: via Nobi Bridge.

The product: Nobi Bridge is automatically selected.



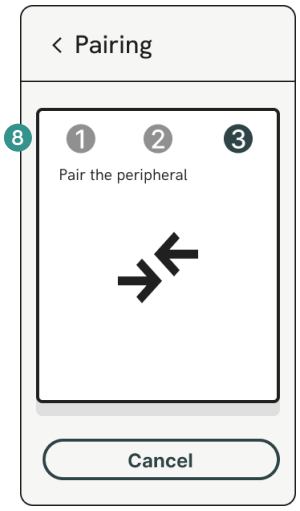

6 Click **Next** to proceed to the next step.

# Onboarding the Nobi Bridge




**7** **Select the room with the Nobi Light** this peripheral will be paired to.

The light in this room will flash.




**8** **Follow the instructions on the screen** to pair the Bridge.

When pairing is successful, you return to the peripherals tab with the Nobi Bridge added to the view.

At the top of the screen, Nobi will display that the pairing is successfully completed.

Test the connection by triggering the care accessory (e.g. pull the call cord or step on the pressure mat) and confirm the expected escalation starts with the Bridge shown as the triggered peripheral.

**IMPORTANT:** For a Nobi Bridge duo, the process of adding a peripheral must be completed for each function. If a nurse call pendant has two functions and is connected via the Nobi Bridge, the onboarding process must be completed for each function.

# Warnings

## Environmental conditions

- Atmospheric pressure: 9.6 to 15.4 psi (660 to 1060 hPa) and maximum of 6560 ft (2000 m) altitude
- Operating humidity: Maximum 95% RH (non-condensing)
- Operating temperature: 14 °F to 104 °F (-10 °C to 40 °C)

## Certifications

- FCC (ID: 2APD9-RSL10SIP)
- CE
- RoHS
- REACH

## 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.