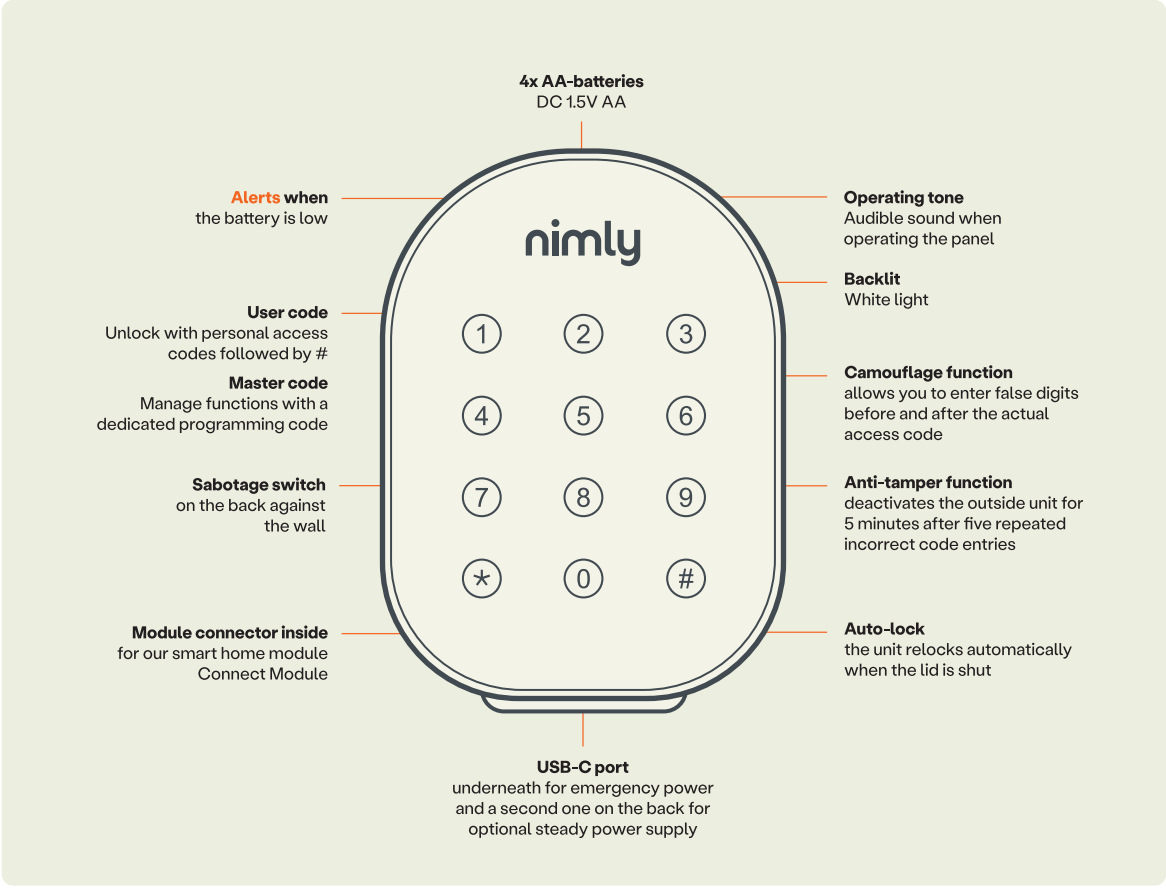
Keybox

Product Guide

Use & operation Keybox

Get to know the functions

Learn how to operate and enjoy your new nimly device.
Make managing keys more secure with a smart keybox, suitable for most types of keys.
Perfect for making your home, cottage and other properties more accessible.



Important: This product is provided as a convenience and should only complement other key storage solutions. Ensure you always have access to alternative access methods in case the device enters sabotage mode, user error, component failure, or similar situations. Contact customer service immediately if you suspect a product malfunction. Nimly disclaims all liability and costs associated with the absence of an alternative backup solution.

Installation Guide Keybox

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Before you begin

Did you purchase a **Connect Module** for app control?
Before you proceed with installation, unscrew the four screws located inside the code panel lid. Open the module tray (found beneath the battery compartment), and carefully install the module into its slot.

1 You will need

Review the contents of the box to familiarize yourself with all the provided components.

Use the included Phillips head screwdriver to mount the device. If you are installing on a concrete wall, you may need a drill to insert the included screw anchors.

2 Install the batteries

Start by opening the unit by pulling the lid, then remove the four screws inside to access the battery compartment. Insert four AA batteries and put the battery cover back before proceeding.

Optional: **Did you purchase a Connect Module?** Remember to install the module before inserting the batteries.

3 USB-C power (recommended)

You can connect the unit to an external power source for a constant power supply. The batteries will work as backup power. Prepare your installation point and use the USB-C port located on the back of the unit for this purpose.

In addition, a backup USB-C port is available underneath the unit for emergency power.

4 Program device

Test the unit using the factory code:

1 2 3 4 5 6 #

We recommend changing the master code (see programming guide) **before** proceeding with installation. Be sure to remember the new master code.

5 Test fit on wall

Test fit the unit on the wall and ensure that it sits flush with the surface, with the sabotage switch pressed in.

Make sure that there is room to completely open the lid and that the USB-C port underneath the unit is accessible.

6 Install the unit

Open the lid, and locate the three mounting holes from the inside.

Make sure that the unit is level and install it to the wall, using the included screws and optional screw anchors.

Continue with programming on the next page.

Well done! Make sure the device is powered and operational after the installation.
By proceeding, you agree to always keep copies (main keys or spares) accessible outside of the keybox.

Programming Guide Keybox

Before you start

Did you purchase a **Connect Module** & **Gateway**, or are you connecting to a compatible smart home system?
Install the module in the module tray and carry out the programming by using the application.
Otherwise, continue with the next step to continue with manual programming.

A 6-digit master code is required when connecting to our nimly connect app.

01 Create master code ******

User slot 000 is reserved for the master code.
The factory code is 123456.
All codes can contain up to 8 digits, **at least 6** is required for master codes.

Create the first master code
Enter:
#01 User slot Factory code # new master code # new master code #

Example:
#01 000 123456 # 345678 # 345678 #

Master codes can not be removed, only overwritten.
You can overwrite existing master codes with new codes by using the same user slot or by resetting the device.

02 Add user codes ****

User codes can be added to user slots from 001 to 999.
All codes can contain up to 8 digits, **at least 4 digits** is required for user codes. We recommend that you write down which user is allocated to what user slot.

Create the first user code
Enter:
#02 User slot Master code # new user code # new user code #

Example:
#02 001 345678 # 2323 # 2323 #

Do you want to remove a code?
You must know the user slot it was first registered at.
Enter: #02 User slot Master code * 0

******

Programming with master code
The master code is used to program access and functions on the keybox. Your master code can be used to unlock.

****

Unlock with code
Enter your code on the outside unit and confirm entry with #.

Adding the Connect Module later on?
If added after using the keybox standalone, manually registered user codes and tags will be temporarily disabled. The master code will remain active.

The user codes and tags will recover automatically if the module is removed and power is reconnected.

We recommend resetting the device before installing the module.

ADVICE!
WRITE DOWN WHICH USER IS ALLOCATED TO WHAT USER SLOT

Operations settings Keybox

● Default setting

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Only master codes can be used for programming the unit.

The code panel will confirm successful programming with a short green flash and tone.

21 Change volume

The operating tone on the outside unit can be changed from **normal** to low or silent. Choose your desired tone level:

0 = Silent **1 = Low** **2 = Normal**

Set volume to low
Enter:
#21 Master code #1

Example:
#21 345678 #1

Set volume to normal ●
Enter:
#21 Master code #2

Example:
#21 345678 #2

22 Camouflage function

The function allows you to enter false digits before and after your actual code to camouflage it from others. For example, if your code is 3456, you can enter 21345681#.

Deactivate camo. function
Enter:
#22 Master code #0

Example:
#22 345678 #0

Activate camo. function ●
Enter:
#22 Master code #1

Example:
#22 345678 #1

23 Anti-sabotage protection

If the wrong code is entered three times in a row, the anti-tamper function deactivates the outside unit code panel for 5 minutes.

Deactivate protection ●
Enter:
#23 Master code #0

Example:
#23 345678 #0

Activate protection
Enter:
#23 Master code #1

Example:
#23 345678 #1

24 Sabotage switch

If the switch on the back of the device is not pressed against the wall, the device will sound an alarm. It will also remain locked and cannot be unlocked until the switch is pressed back into position.

Deactivate switch ●
Enter:
#24 Master code #0

Example:
#24 345678 #0

Activate switch
Enter:
#24 Master code #1

Example:
#24 345678 #1

25 Left-open alarm

If the lid remains open for more than 20 seconds, the device will sound a short alarm as a reminder to secure your keys and lock the device.

Deactivate alarm ●
Enter:
#25 Master code #0

Example:
#25 345678 #0

Activate alarm
Enter:
#25 Master code #1

Example:
#25 345678 #1

How to reset the device?

Restore factory settings and delete all registered access. The factory code 123456 will be restored.

Unlock the unit and open the lid. Remove the battery cover and verify that there is power on the device.
Locate the reset hole (between the battery sections). Use the included reset pin and hold the reset button for about 5 seconds until you hear a long beep. Verify that factory code 123456# is restored.

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