

USER MANUAL · CLASSIC INTERFACE · ANDROID

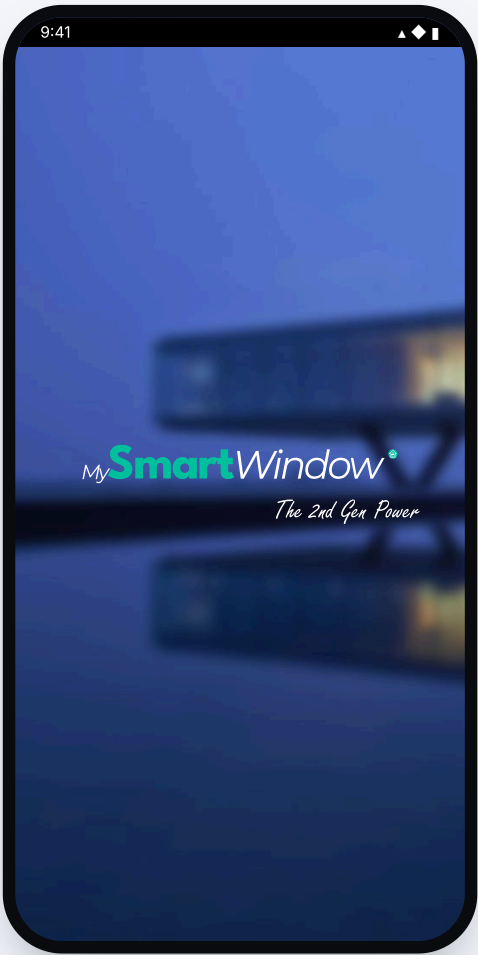
MySmartWindow, screen by screen

Guide to the classic version of the MySmartWindow app. Each chapter shows the screens as they look, rebuilt with the app's original icons, backgrounds and texts and filled in with sample data.

Version 5.9.7

Classic interface

Sample data



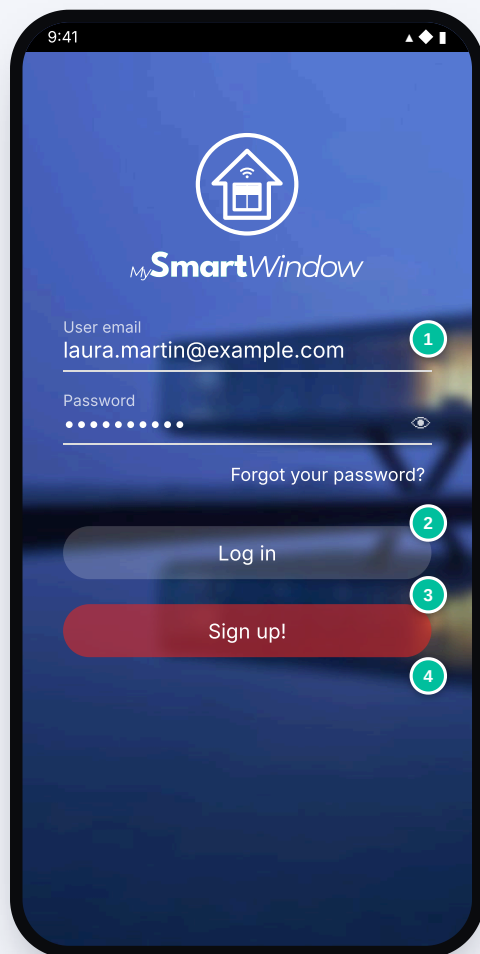
Launch screen

Contents

01 Signing in	02 Main menu	03 Homes, rooms and windows	04 Device services
05 Blind	06 LED, Dark Mode and modes	07 Tilt and opening sensor	08 Air quality
09 Scheduler	10 Groups	11 Alerts	12 Settings and Wi-Fi
13 Linking devices	14 Sharing a home	15 Integration	16 Common problems

Signing in

When you open the app you will see the launch screen for a few seconds, then the login. If you have signed in before, it goes straight to the main menu.



Login

1 Email and password

Those of your MySmartWindow account. The eye icon shows the password.

2 Forgot your password?

Sends you an email to create a new one.

3 Log in

Opens the main menu with your active home.

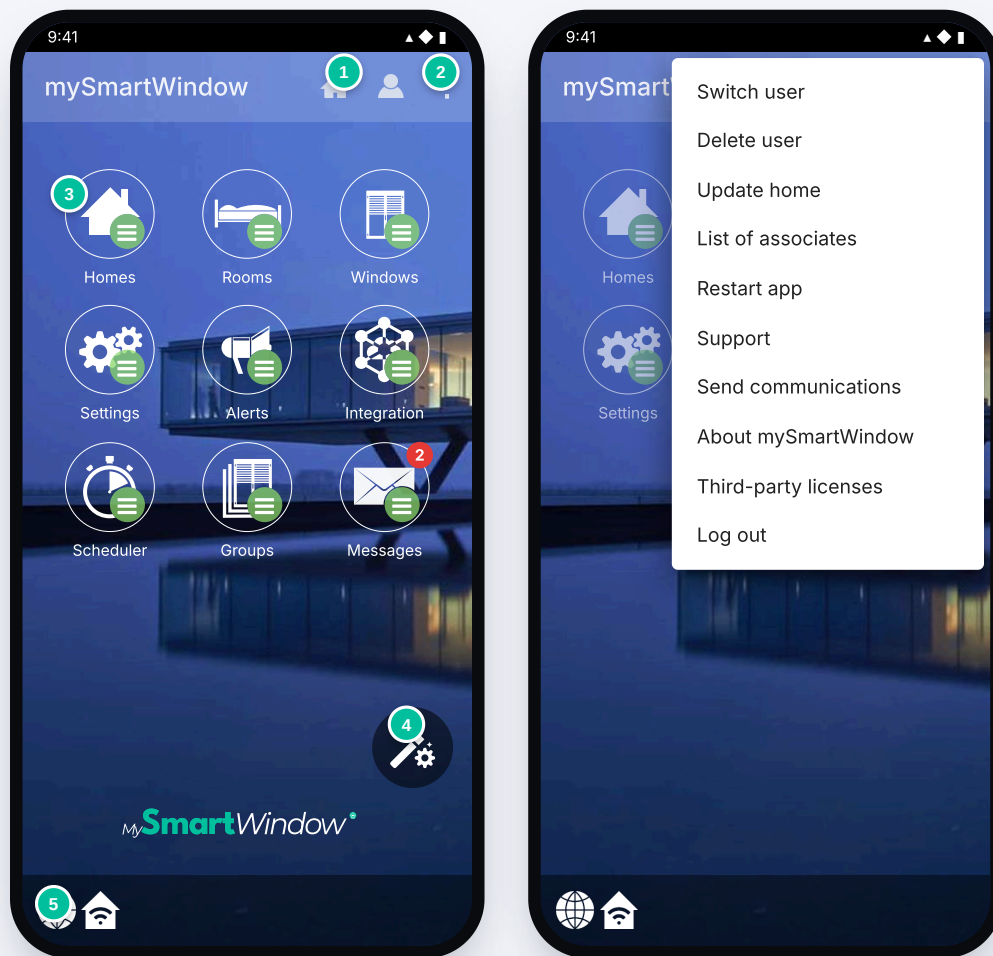
4 Sign up!

Creates a new account if it is your first time.

The first time, the app asks for permissions for **notifications** (for alerts), **location** and **Bluetooth** (to find networks and devices). Grant them so everything works.

Main menu

Nine shortcuts to all the sections. The top bar takes you to Home and to your user; the three dots open the other options.



Main menu

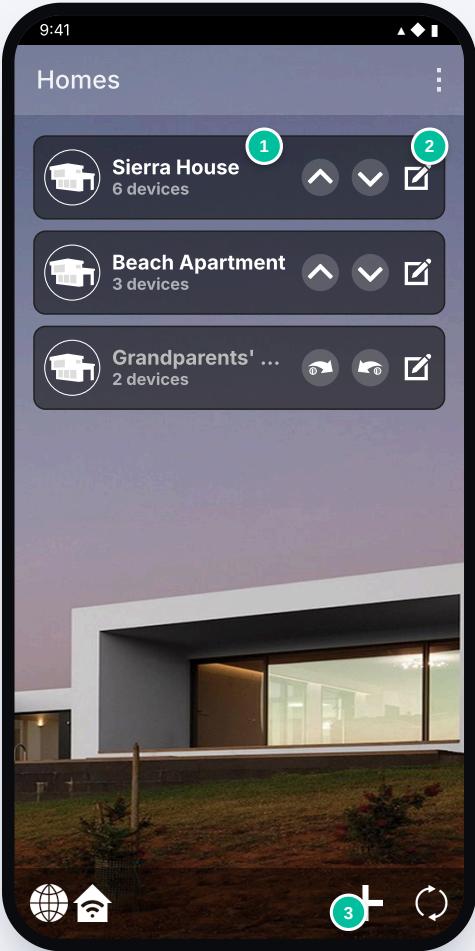
Options menu (:)

- | | | |
|--|--|---|
| <p>1 Home
Come back to this menu from any screen.</p> | <p>2 User
Shows the email of the account you signed in with.</p> | <p>3 Sections
Homes, Rooms, Windows, Settings, Alerts, Integration, Scheduler, Groups and Messages. The red dot indicates unread messages.</p> |
| <p>4 Wizard
Opens the device linking wizard (chapter 13).</p> | <p>5 Connection status
Two icons: internet connection and local connection with your devices. When both are lit, all is well.</p> | |

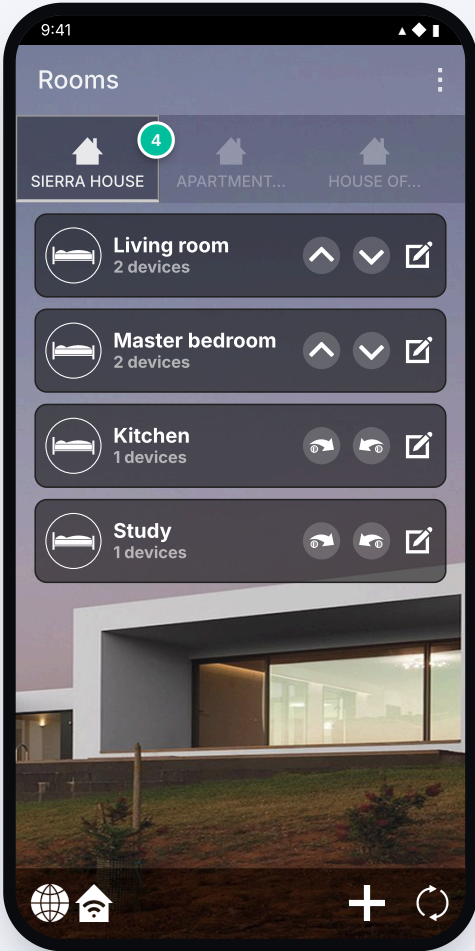
If the active home is an **associated** home (shared with you by someone else), Alerts, Integration, Scheduler, Groups and Messages appear dimmed and the wizard is disabled.

Homes, rooms and windows

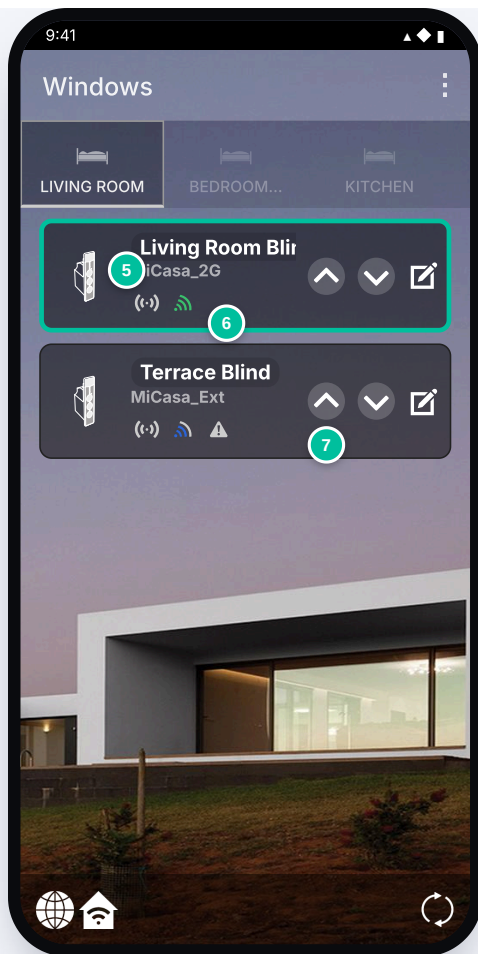
Three lists with the same design. In Rooms and Windows, the top tabs filter by home or by room; swipe to switch.



Homes



Rooms, by home



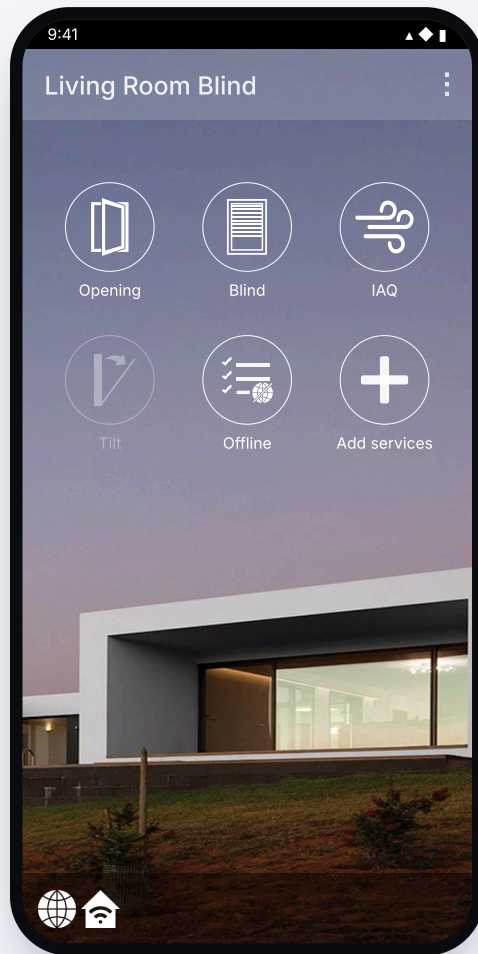
Windows, by room

- 1 **Shortcuts**
Raise/lower the blinds or open/close the windows of the whole home (or room) without going in.
- 2 **Pencil**
Edit mode: rename and, in the bottom bar, Save, Delete or Leave (associated home).
- 3 **New · Refresh**
Creates a new home or room, or reloads the list from the cloud.
- 4 **Tabs**
One per home in Rooms and one per room in Windows.
- 5 **Active device**
The green border marks the selected device. Tap it to open its services.
- 6 **Wi-Fi network**
The network the device is connected to.
- 7 **Indicators**
Active status, Wi-Fi coverage (4 bars = excellent), offline and fault warning.

When editing a window, the bottom bar adds **Reset**: it unlinks the device so you can link it again or give it to someone else.

Device services

Tapping a window opens its grid of services. Only the ones your model has are active.



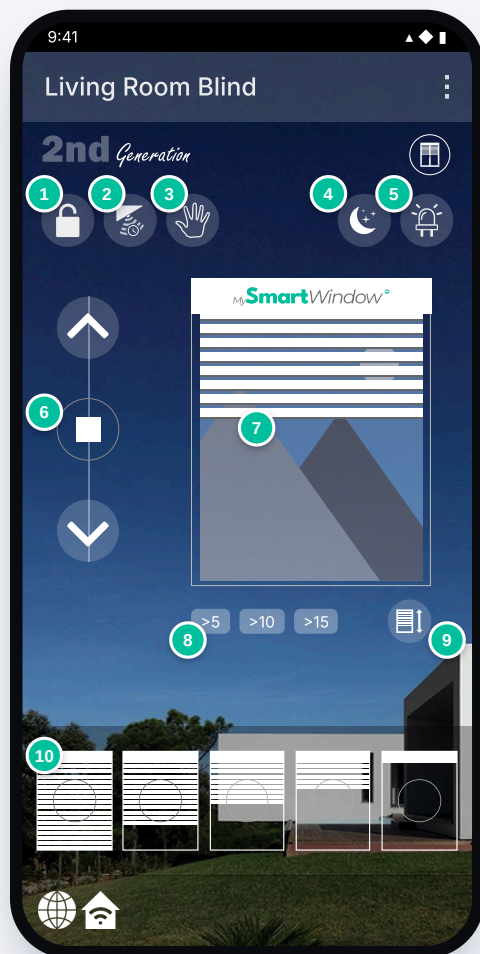
Services of "Living Room Blind"

What each one opens

- **Opening:** open/closed state of the window (chapter 07).
- **Blind:** blind control and its modes (chapters 05 and 06).
- **IAQ:** air quality, temperature and humidity (chapter 08).
- **Tilt:** motorized tilt-and-turn window (chapter 07).
- **Offline:** what the device does if it loses internet.
- **Add services:** integrates compatible external equipment.

Blind

The screen draws your blind at its real position. The buttons on the left move it; the thumbnails below take it to a fixed position.

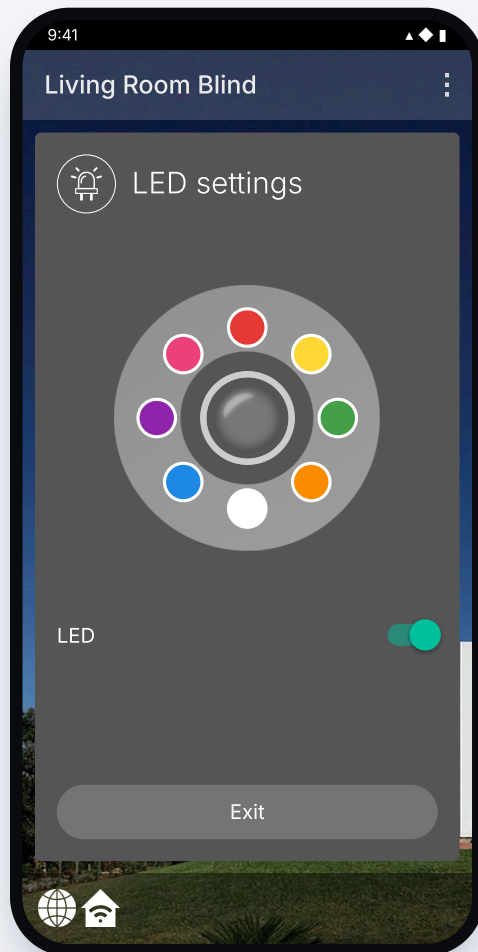


Blind half lowered

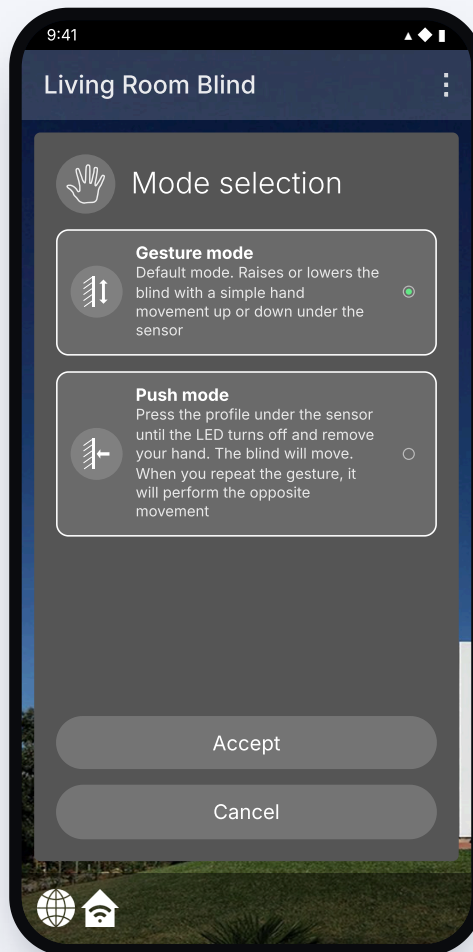
- 1 Lock**
 Locks the blind. Asks for confirmation: "You are about to enable the lock service".
- 2 Hard / Soft Mode**
 Only on Konect Elite (chapter 06).
- 3 Gesture / Push mode**
 How the blind responds to your hand (chapter 06).
- 4 Dark Mode**
 Automatic LED based on time and blind (chapter 06).
- 5 LED**
 Colour and on/off of the device light.
- 6 Up · Stop · Down**
 They move the blind; Stop halts it wherever it is.
- 7 Your blind**
 Drawn at its current position, with the landscape behind.
- 8 >5 · >10 · >15**
 Small movements to fine-tune the position.
- 9 Calibration**
 Measures the travel again if the position does not match the real one.
- 10 Quick positions**
 Five thumbnails, from open to closed: one tap and it goes to that position.

LED, Dark Mode and modes

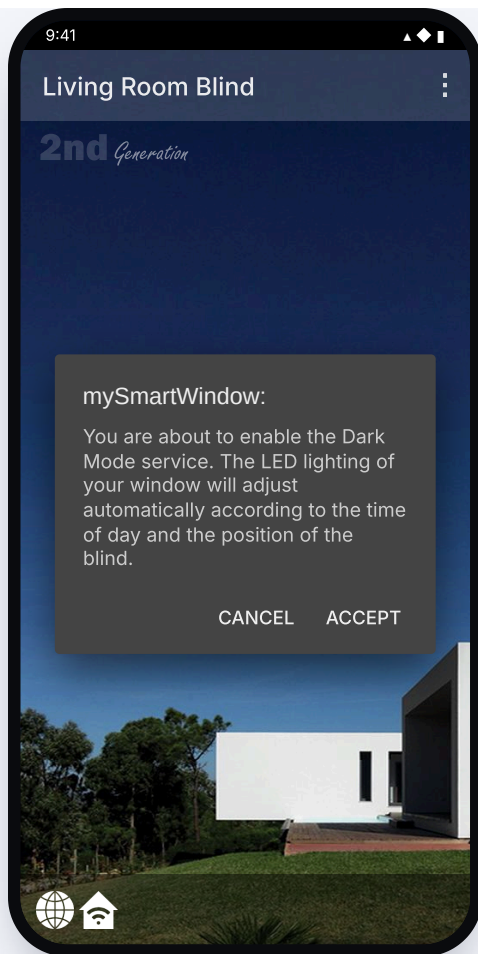
The round buttons at the top of the blind screen. Each one appears only if your model has it.



LED settings



Gesture or Push mode



Dark Mode confirmation

Dark Mode

- The window's LED light **adjusts itself** according to the time of day and the blind position: it gives soft light when needed and turns off when not.
- It needs the **home location** to be saved. If it is not, the app asks for permission to save it.
- It is enabled on one device or on all those of a room or home.

Hard Mode / Soft Mode

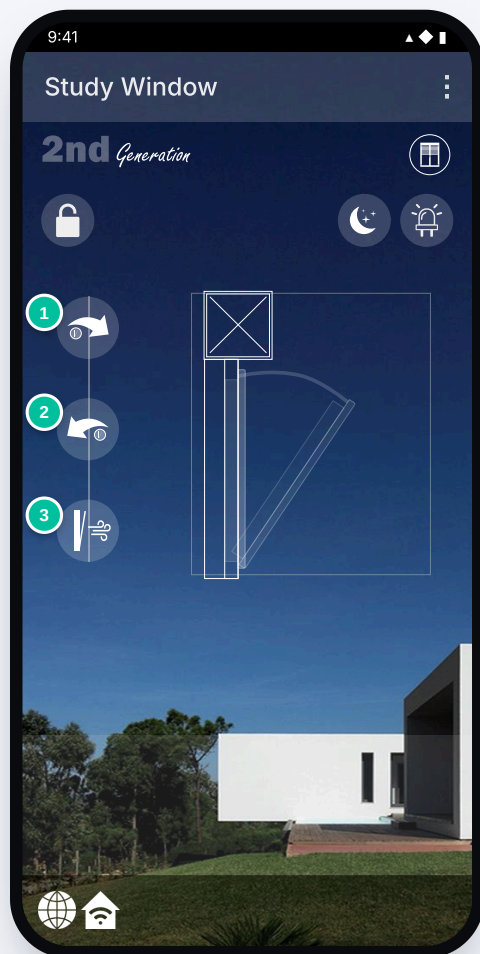
- It is a **switch**: when turned on it goes to Hard Mode; when turned off it goes back to Soft Mode. It asks for confirmation.
- It only exists on **Konect Elite** devices; on the others the button does not appear.
- It applies to a device, a room, a home or a group.

Gesture or Push

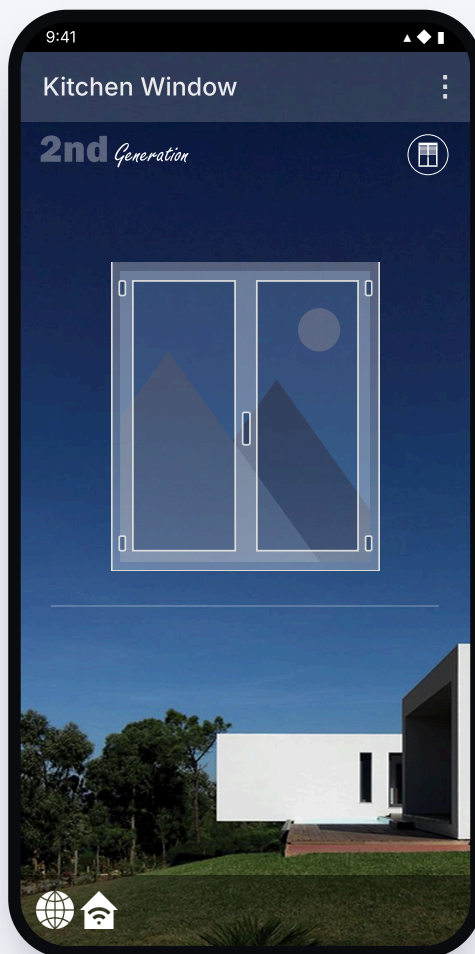
- **Gesture** (default): move your hand up or down under the sensor.
- **Push**: keep your hand on the profile until the LED turns off; repeat the gesture for the opposite movement.

Tilt-and-turn window and opening sensor

The motorized tilt-and-turn window opens, closes or stays in micro-ventilation. The opening sensor only reports: it does not move anything.



Tilt-and-turn



Opening sensor: window closed

1 Open

Opens the window in turn mode.

2 Close

Closes the window completely.

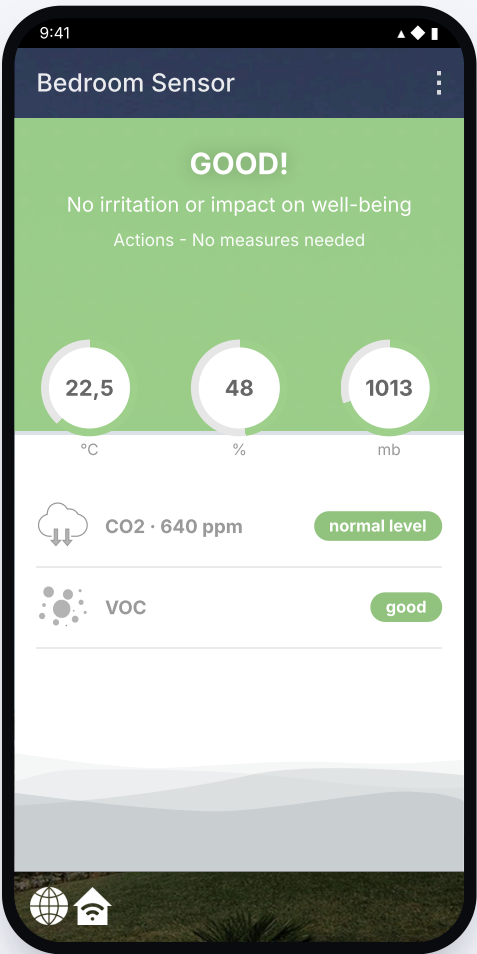
3 Micro-ventilation

Leaves a minimal gap to renew the air without losing temperature.

The opening sensor draws the sash closed or open according to the real state. It is the basis of the opening alerts (chapter 11).

Air quality

The IAQ service colours the top part according to the air in the room, tells you what to do and shows temperature, humidity, pressure, CO₂ and VOC.



"Good" air in the bedroom

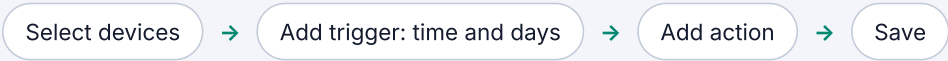
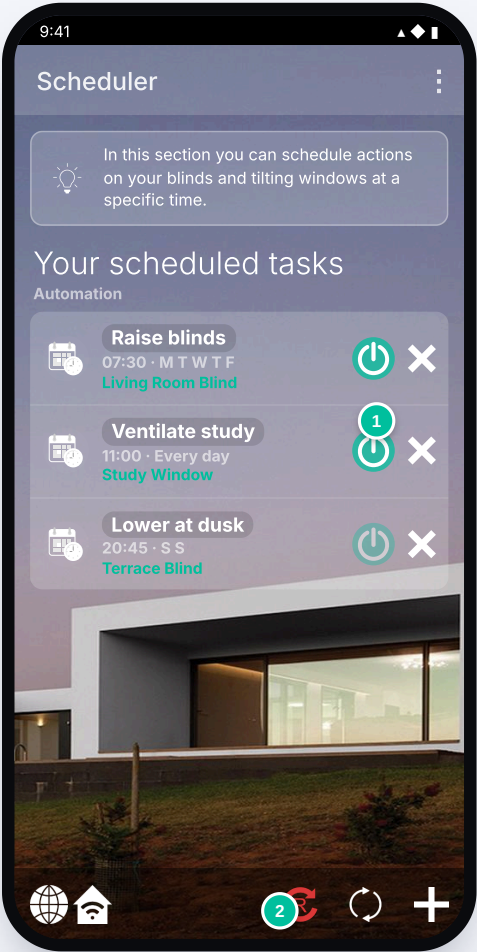
IAQ	STATUS	WHAT TO DO
0–50	Excellent!	No measures needed
51–100	Good!	No measures needed
101–150	Slightly polluted	Ventilation recommended
151–200	Moderate pollution	Increase ventilation with fresh air
201–250	Heavy pollution!	Optimize ventilation
251–350	Severe pollution!	Identify the source, maximize ventilation and reduce your presence
> 350	Extreme pollution!	Identify the source, avoid exposure and maximize ventilation

CO ₂ (PPM)	LABEL
0–600	fresh air
601–1000	normal level
1001–1500	acceptable
1501–2000	unhealthy
> 2000	reduce exposure

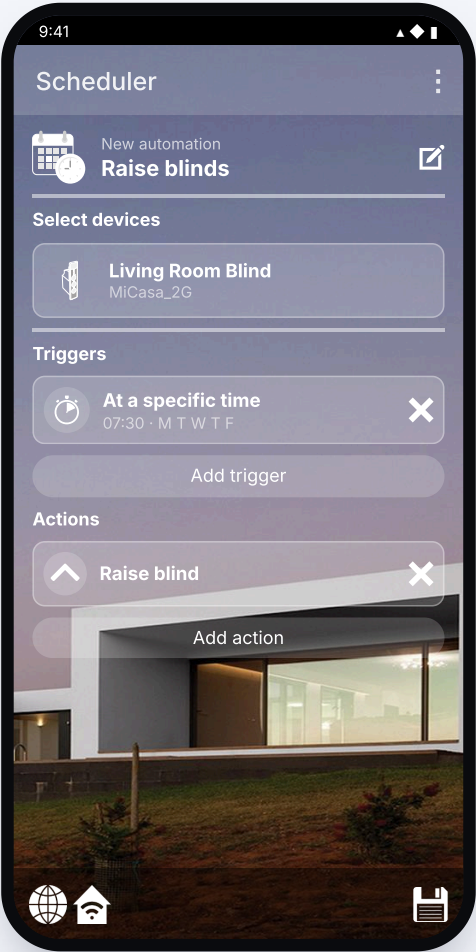
A new sensor needs a few days to calibrate: in the meantime the IAQ, CO₂ and VOC values may not be accurate. Ventilating the room helps it finish sooner.

Scheduler

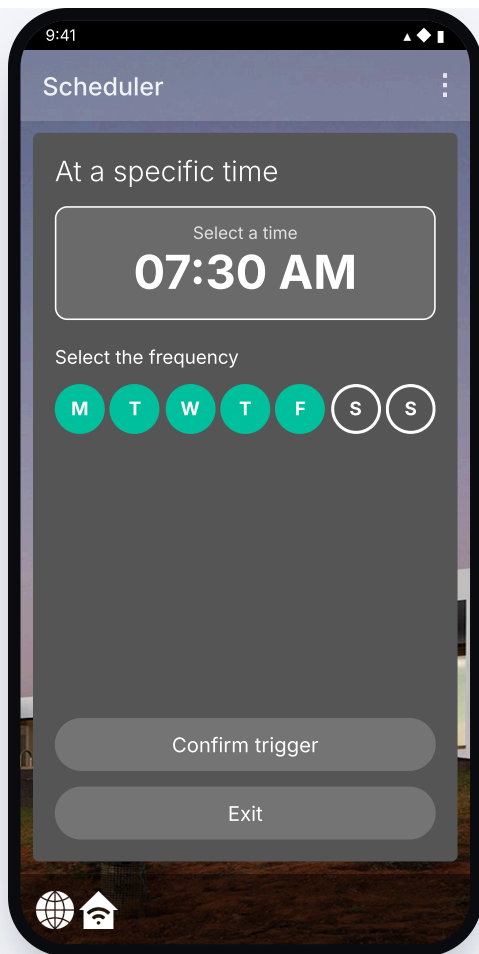
Automate blinds and tilt-and-turn windows at a set time. Each task has a device, a trigger (time and days) and an action.



Task list



Edit a task



Trigger time and days

1 Enable or pause

The switch on each task pauses it without deleting it. The bin deletes it.

2 Delete · Refresh · New

The first icon deletes tasks; the last one creates a new automation.

Blind actions

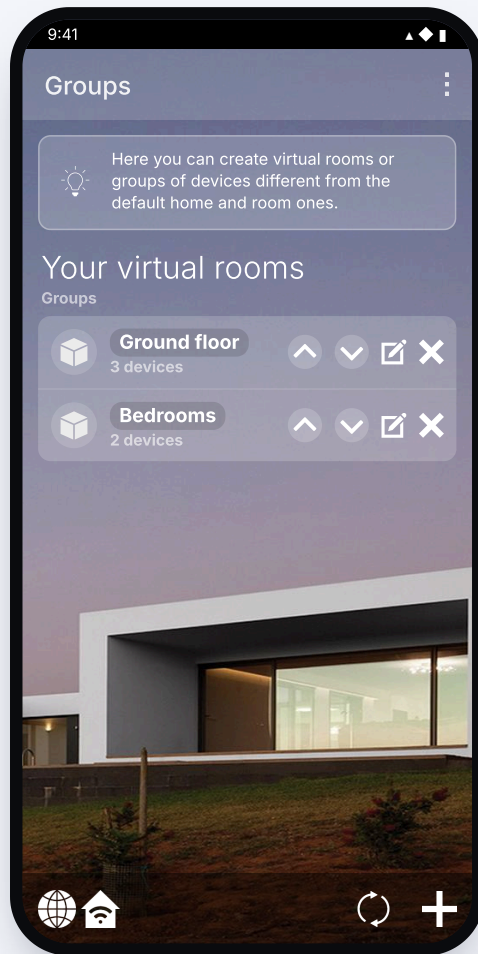
- **Raise blind**
- **Lower blind**
- **Move blind to the** percentage you choose with the slider

Tilt actions

- **Open window**
- **Close window**
- **Micro-ventilate**

Groups

Virtual rooms: gather devices from different rooms and move them all with one tap.



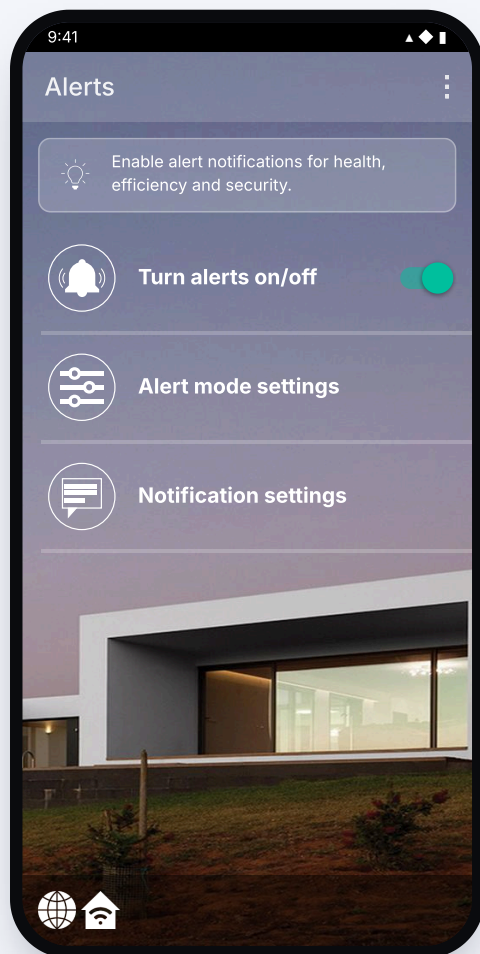
Groups

Create a group

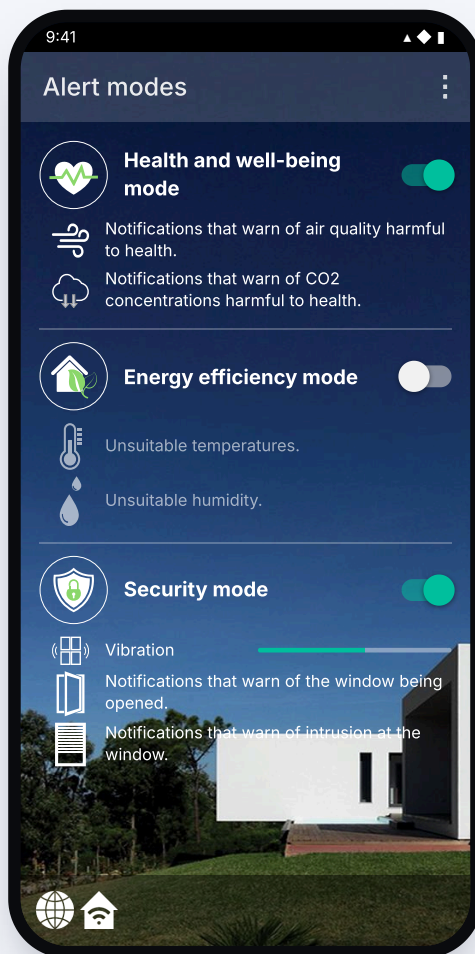
- Tap **New** in the bottom bar.
- Write the name with the pencil ("Your group name").
- Press **Add device** (green button) and choose the windows.
- Save with the icon in the bottom bar.
- From the list, the arrows raise or lower the whole group.

Alerts

Health, efficiency and security notices. First turn alerts on; then choose which modes and which types you want to receive.



Alerts



Alert modes

The three modes

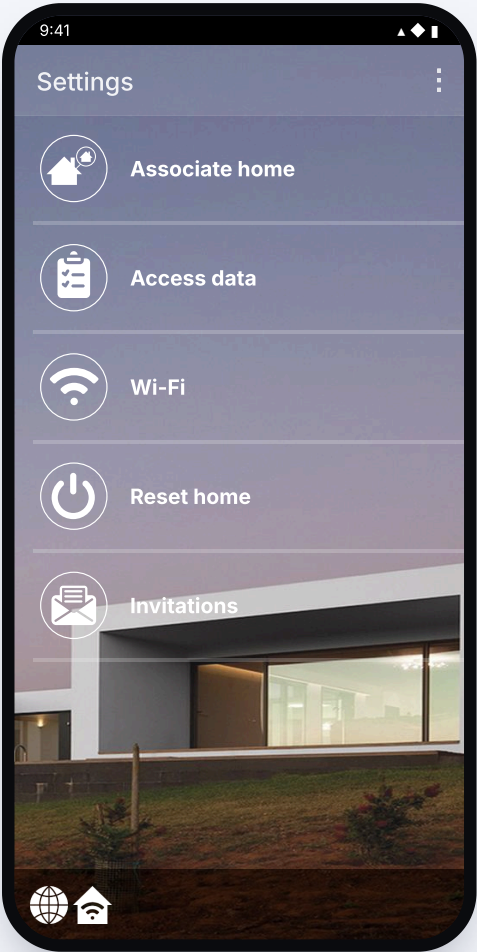
- **Health and well-being:** air quality (IAQ) and CO₂.
- **Energy efficiency:** temperature and humidity.
- **Security:** vibration (with adjustable sensitivity), opening and intrusion.

Notifications

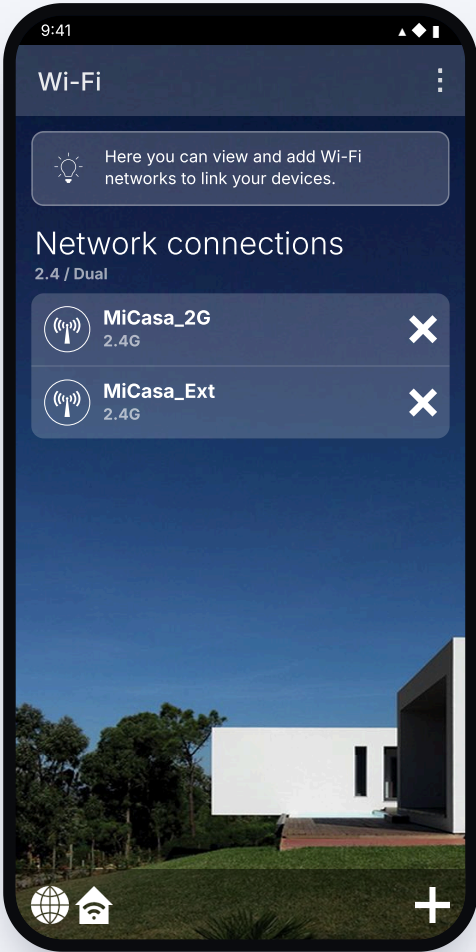
In **Notification settings** you turn the sound on or off and open the Android notification settings.

Settings and Wi-Fi networks

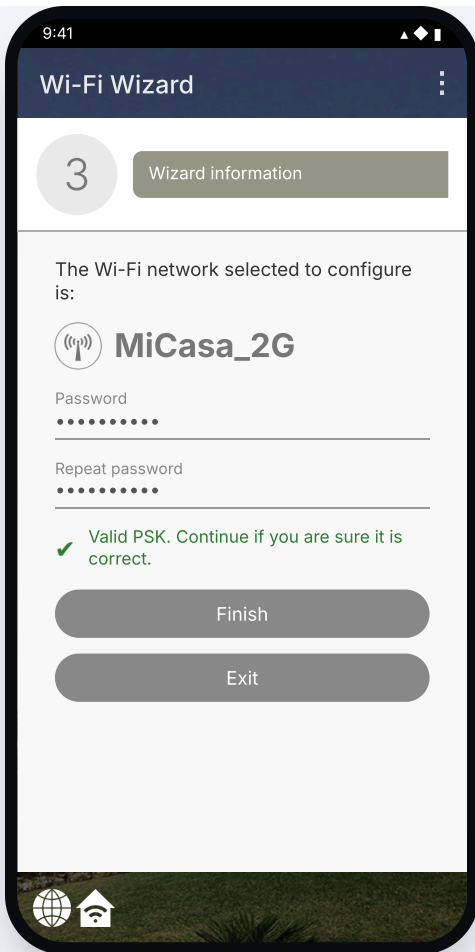
Five options. Before linking anything, save your home Wi-Fi network here.



Settings



Saved networks



Wi-Fi wizard, step 3

Wi-Fi › New



1 · Welcome: do you only have a 5G network?



2 · Scan networks and choose



3 · Password twice › Finish

Devices connect to **2.4 GHz** networks (or dual routers). If your router only broadcasts on 5G, the wizard warns you in the first step. **Reset home** removes all linked windows and asks for confirmation: do it only if you are starting from scratch.

Access data

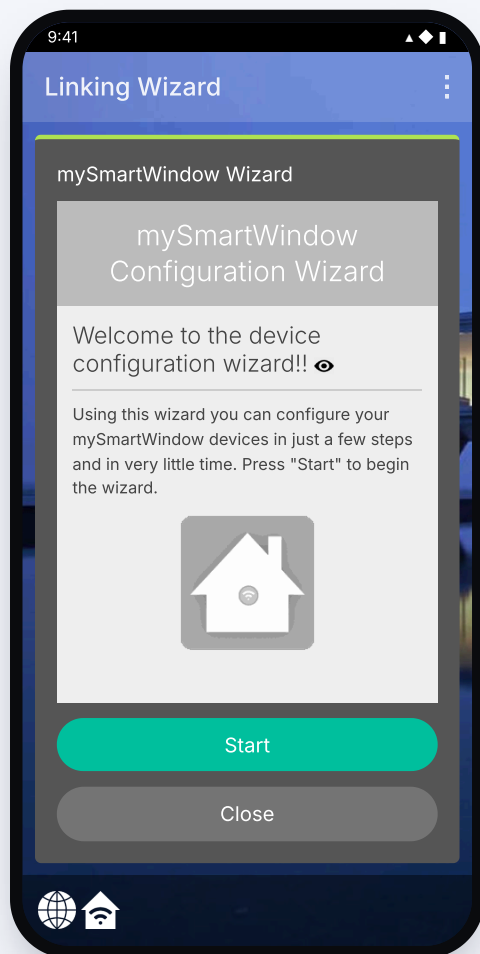
Change your account password: old, new and repeated.
Save with the icon in the bottom bar.

Restart app

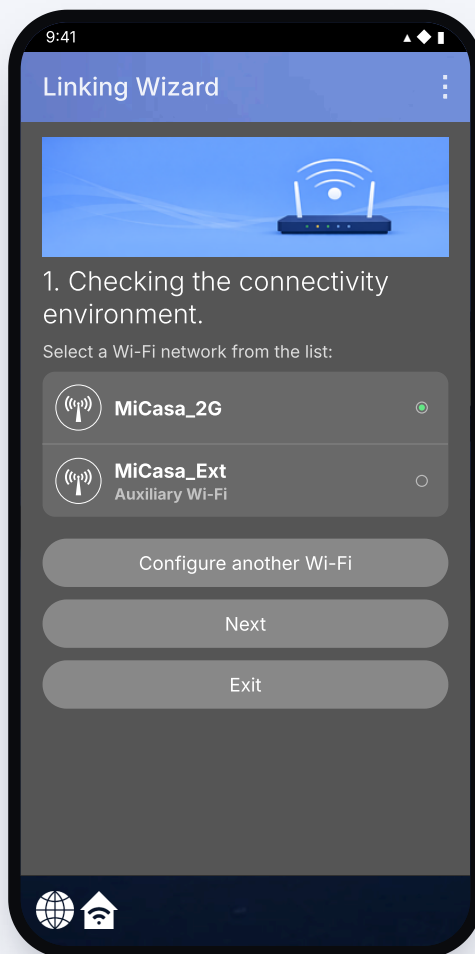
In the  menu of the main menu. It reloads the app without touching your devices; useful if something is not updating.

Linking devices

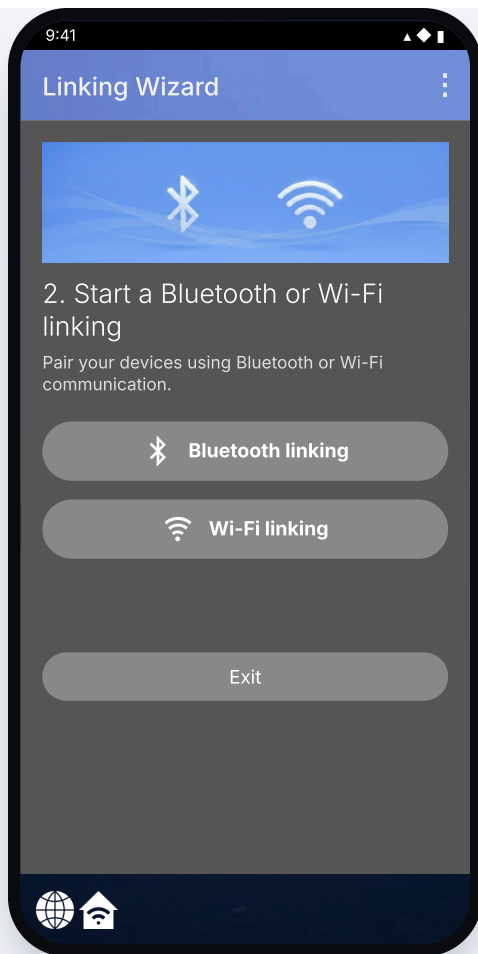
Press the wizard button in the main menu and follow the numbered steps. Have the saved Wi-Fi network ready (chapter 12).



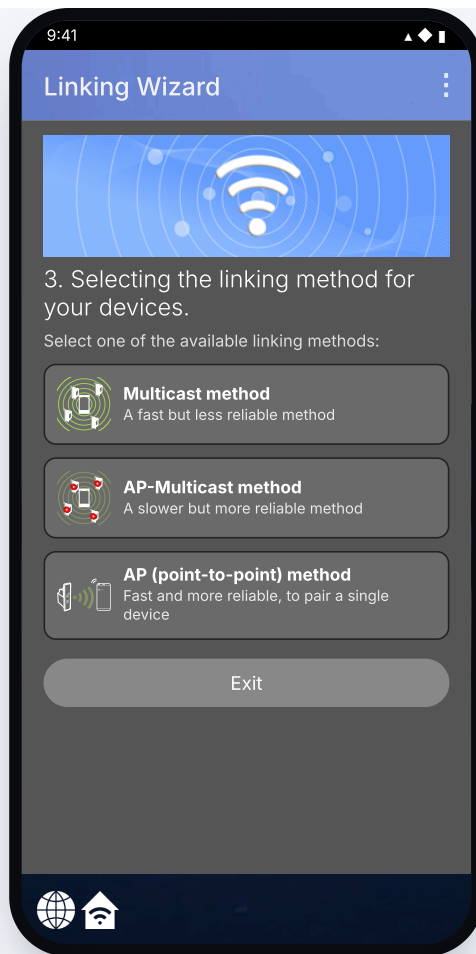
Wizard start



Step 1: choose the network



Step 2: Bluetooth or Wi-Fi



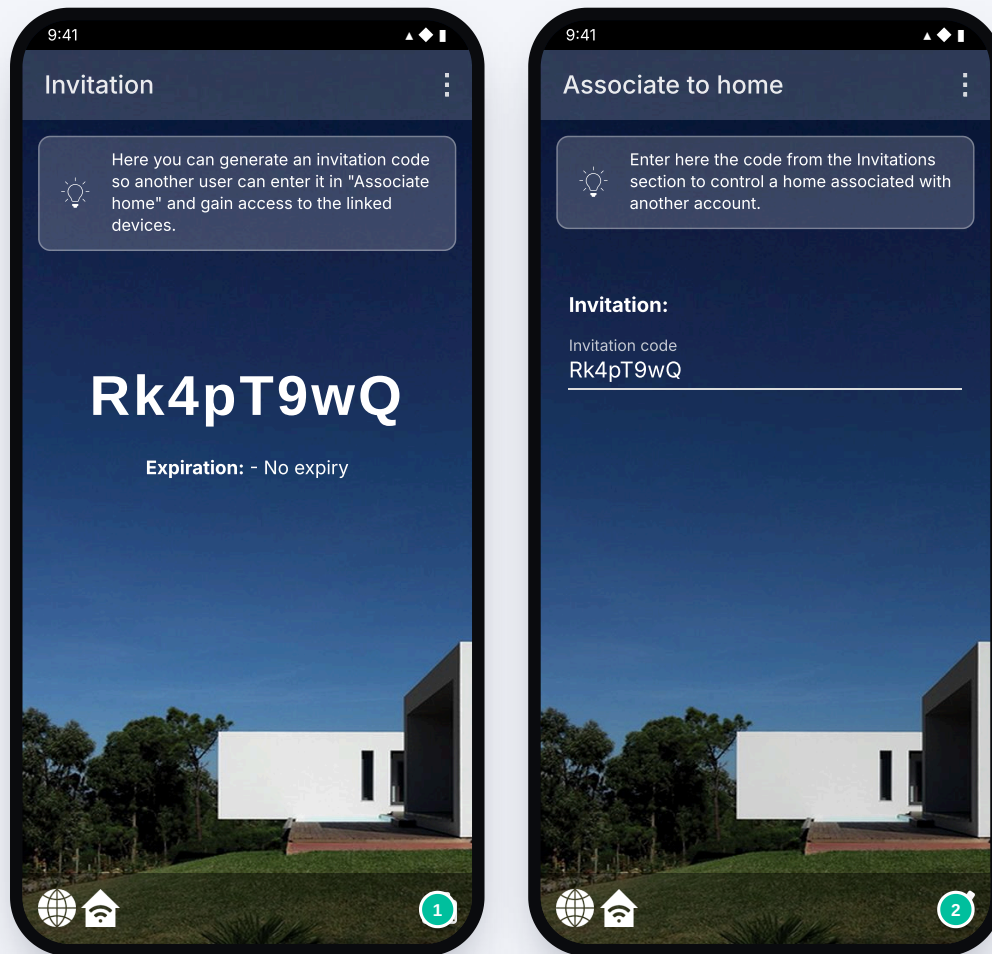
Step 3: Wi-Fi method

METHOD	USE IT WHEN...	WHAT YOU WILL DO NEXT
Bluetooth	You have the phone next to the device. First option.	Turn on Bluetooth and location; the app searches for the device and sends it your Wi-Fi.
Multicast	Several devices near the router and you want to go fast.	Press Start; the app broadcasts your network and counts the devices found. Finish.
AP-Multicast	Multicast fails or you have many devices.	Follow the image carousel, connect the phone to the device's "BDSmart" network and press Initialize devices.
AP (point-to-point)	You will only link one and want the most reliable.	Connect the phone to "BDSmart", send the configuration, go back to your Wi-Fi and Finish.

The **Help** icon in the bottom bar explains each step. If the router gives problems, the **Router specifications** button lists the requirements.

Sharing a home

The owner generates a code in **Invitations**; the other person enters it in **Associate home** and takes control of the devices.



Owner: generates the code

Guest: enters the code

1 Generate

Settings > Invitations > bottom icon.
Copy the code and send it.

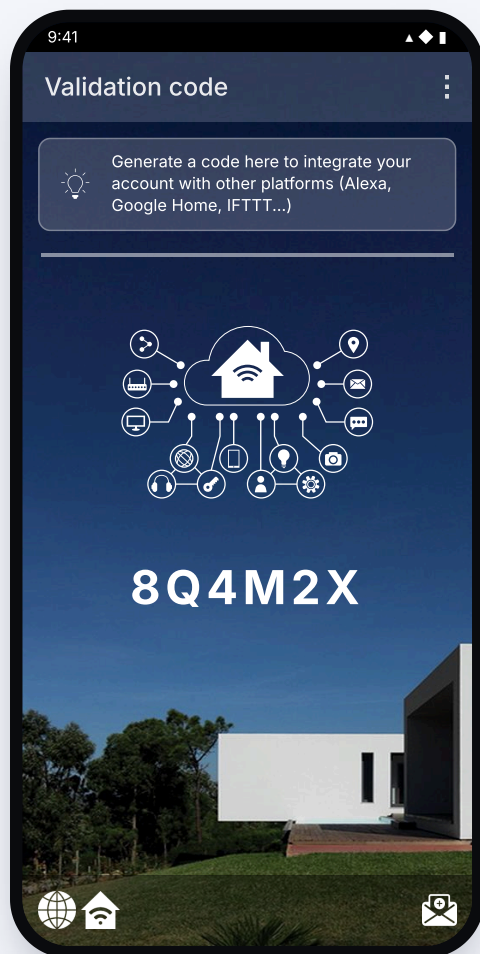
2 Accept

Settings > Associate home > enter
the code > ✓ icon.

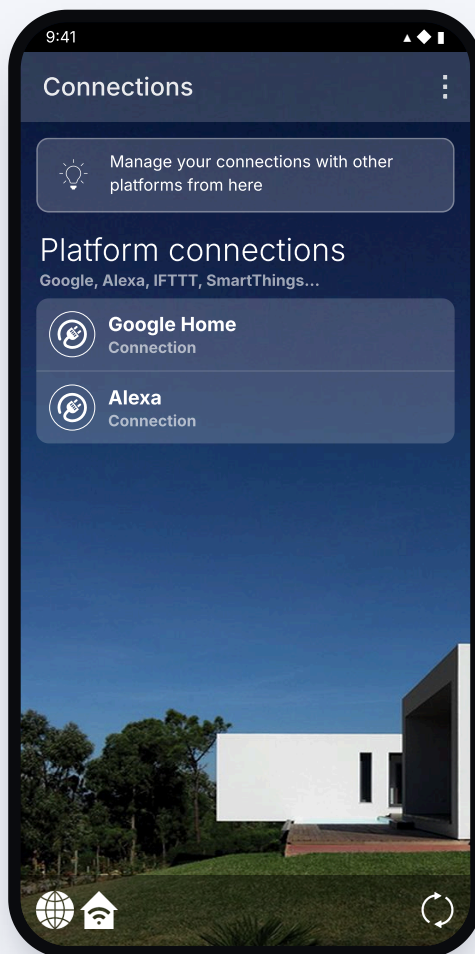
In the  menu, **List of associates** shows who has access. Whoever associates can **Leave** the home from the Homes edit screen.

Assistant integration

Connect your account with Alexa, Google Home, IFTTT or SmartThings using a validation code.



Validation code



Active connections

Steps

- Main menu > **Integration** > **Validation code**.
- Press **Generate** in the bottom bar.
- Enter the code in the assistant's app (Alexa, Google Home...).
- The connection appears in **Connections**. Open it to delete it or, on Google, to set a **Google PIN** that confirms sensitive voice commands.

Common problems

▼ The status icons in the bottom bar are off

The left one is internet and the other is the local connection. If internet is off, check the phone's data or Wi-Fi; if the local connection is off, your commands travel via the cloud and may take a little longer.

► A window shows the warning icon

► The wizard cannot find my devices

► The blind does not reach the position shown in the app

► Dark Mode does not activate

► I don't see the Hard Mode button

► Alerts, Scheduler or Groups appear dimmed

► Something does not update

Still not working? Menu : > [Support](#).

User manual for MySmartWindow for Android, classic interface, version 5.9.7. The screens are rebuilt with the icons, backgrounds and texts of the app itself; the names of homes, devices, networks, emails and codes are samples. Some functions depend on the device model.