Connect-1

FUNCTIONAL DOCUMENTATION

MySmartWindow



Functional manual · physical control, special modes and app

OVERVIEW

Connect-1 is a physical control device for roller shutters with two buttons, reset procedures and special operating modes. The MySmartWindow app adds virtual control and configuration of the device.

CONTENTS

- **Physical control:** UP, DOWN, stop and long press.
- **Reset and linking:** reset button, LED and how to link the device again.
- **AP Mode:** activation using a button combination.
- **Master Mode:** Master Room and Master Home.
- **App:** navigation, access to Windows and Connect-1 settings.

2-BUTTON WALL SWITCH

Physical operation

The device has two physical buttons: **UP** to raise and **DOWN** to lower. A normal press starts the movement, and pressing the same button again stops the roller shutter.



NORMAL PRESS

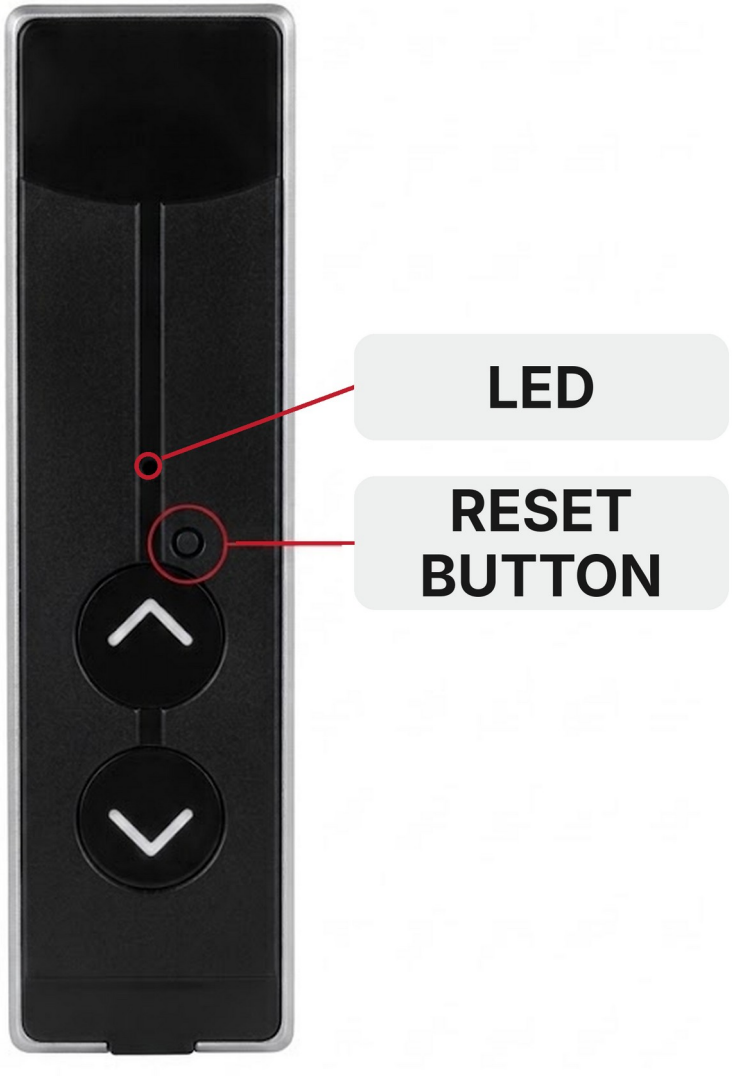
- **UP:** the roller shutter moves up. Pressing UP again stops it.
- **DOWN:** the roller shutter moves down. Pressing DOWN again stops it.

LONG PRESS

Pressing and holding the button allows more precise positioning: the roller shutter keeps moving until it reaches its limit or until you release the button.

RESET AND LINKING

How to get the Connect-1 ready to link to the app



RESET BUTTON

It is inside a small hole, just above the UP button. To press it, use a **paperclip or another thin object**.

LED

It is the small dot just above the reset button.

If it blinks slowly (once every 2 seconds), the Connect-1 is **ready to link to the app**.

BEFORE YOU START Your Wi-Fi network must be **2.4 GHz**. 5 GHz networks do not work. The Connect-1 must also be in an area with good Wi-Fi coverage.

HOW TO LINK THE CONNECT-1

Choose your case and follow the steps in order

CASE 1 • NEW INSTALLATION

This is the first time you are connecting the Connect-1.

STEP 1	STEP 2	STEP 3
Check the LED	**Press reset**	**Open the app**
If the LED is blinking slowly (once every 2 seconds), go to step 3.	Using a paperclip, press and hold the reset button for 2 seconds. The LED will start blinking slowly.	Open MySmartWindow and follow the linking wizard.

CASE 2 • LINK AGAIN

The Connect-1 has already been connected to an account before.

STEP 1	STEP 2	STEP 3	STEP 4
Press reset	**Wait**	**UP + DOWN**	**Open the app**
Using a paperclip, press and hold the reset button for 2 seconds.	Wait 5 seconds without pressing anything.	Press and hold the UP and DOWN buttons together for about 10 seconds.	The LED blinks slowly. Open MySmartWindow and follow the wizard.

DONE When linking completes successfully, the app shows the Connect-1 as connected.

WON'T CONNECT? Check that your Wi-Fi is **2.4 GHz**, that there is good coverage where the Connect-1 is installed, and repeat the steps from the beginning.

AP MODE

Activation using a physical button combination

To put the Connect-1 into **AP Mode**, the device must be in Pairing Mode. Then press the UP and DOWN buttons together for 10 seconds.



SEQUENCE

- 1. Check that the device is in Pairing Mode.
- 2. Press and hold UP + DOWN together for 10 seconds.
- 3. The device enters AP Mode.

MASTER MODE

Master Room and Master Home

Master Mode lets you send group commands using the physical wall switch. The mode is activated with a **long press of 5 seconds**.

MASTER ROOM

UP → fully raises the roller shutters in the room.

DOWN → fully lowers the roller shutters in the room.

MASTER HOME

UP → fully raises all the roller shutters in the home.

DOWN → fully lowers all the roller shutters in the home.

Activation: long press of 5 s to enter Master Mode. Then a normal press on UP or DOWN runs the corresponding group command.

1. MAIN SCREEN



WHAT DOES THIS SCREEN SHOW?

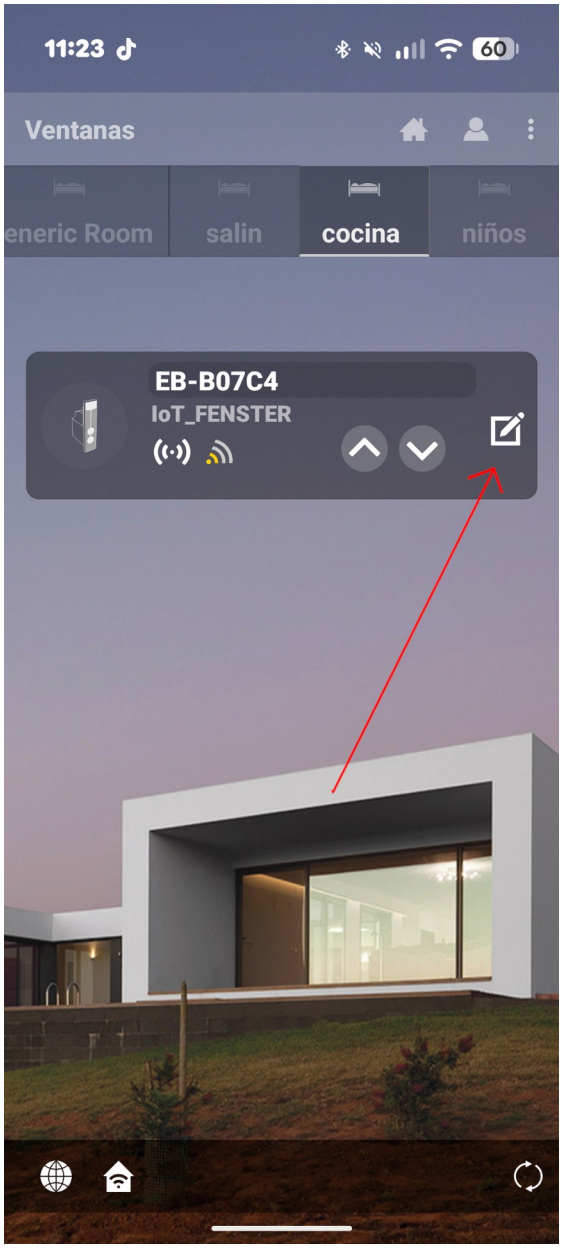
The home screen of **MySmartWindow** shows the main entry points of the app. In this walkthrough, **Windows** (labelled "Ventanas" in the screenshots) is selected. This is the section that shows the linked devices and their controls.

STEP BY STEP

- From the main screen, find the **Windows** shortcut ("Ventanas").
- Tap **Windows** to continue managing the devices.

2. ACCESSING WINDOWS

MySmartWindow app · visual walkthrough



WHAT DOES THIS SCREEN SHOW?

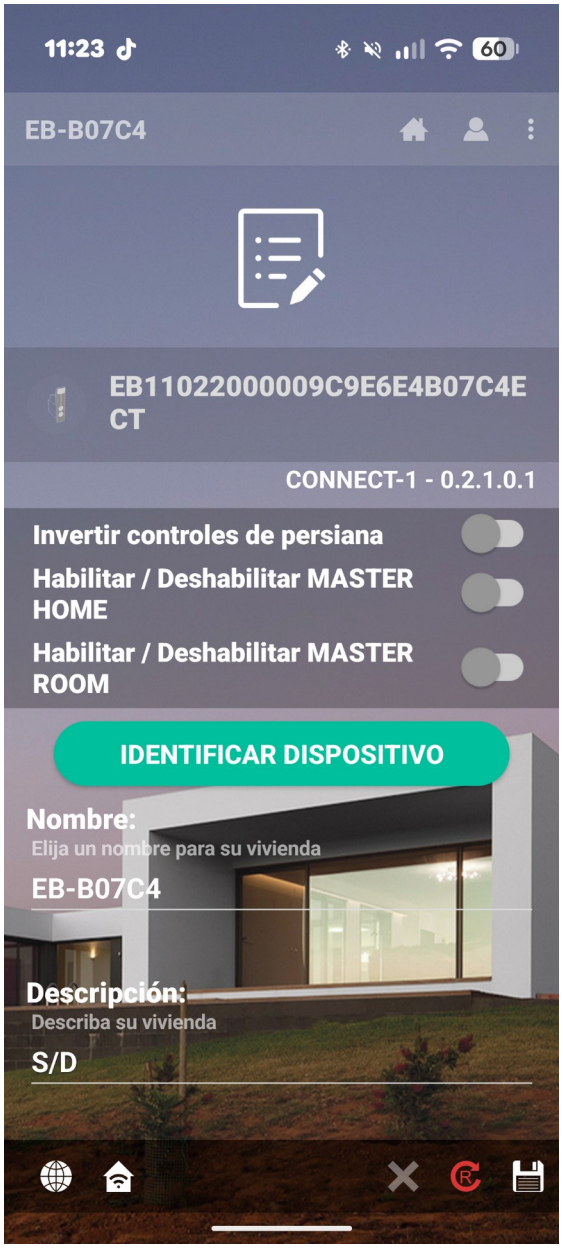
The **Windows** section (“Ventanas”) organises the devices by room. In the example, the device **EB-B07C4 / IoT_FENSTER** is shown with up and down controls and an edit/settings icon.

STEP BY STEP

- Select the relevant room, in the example **cocina** (kitchen).
- Find the device card for **EB-B07C4**.
- Tap the edit icon to open its settings.

3. CONNECT-1 SETTINGS

MySmartWindow app · visual walkthrough



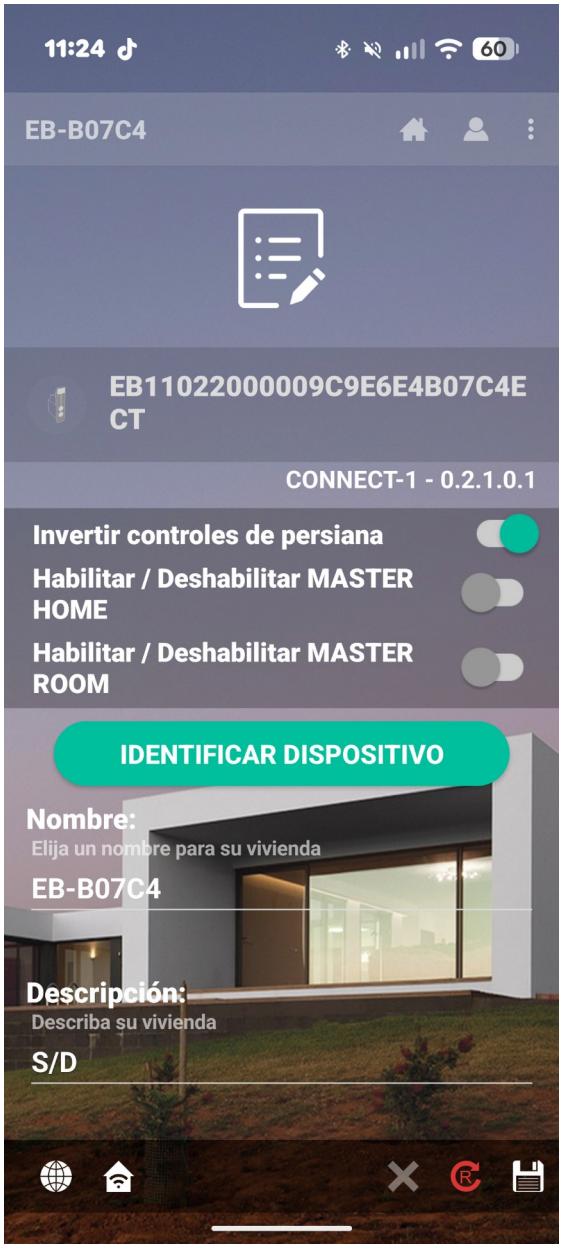
WHAT DOES THIS SCREEN SHOW?

The settings screen shows the device identification and the version, displayed as **CONNECT-1 - 0.2.1.0.1**. It also offers options to reverse the roller shutter controls and to enable or disable **MASTER HOME** and **MASTER ROOM**, as well as to identify the device and edit its name and description.

STEP BY STEP

- Review the available settings.
- Use **Identify device** (“IDENTIFICAR DISPOSITIVO” in the app) to locate the device.
- Edit the device **Name** and **Description** (“Nombre” and “Descripción” in the app) to suit the installation.

4. REVERSE SHUTTER CONTROLS



WHAT DOES THIS SCREEN SHOW?

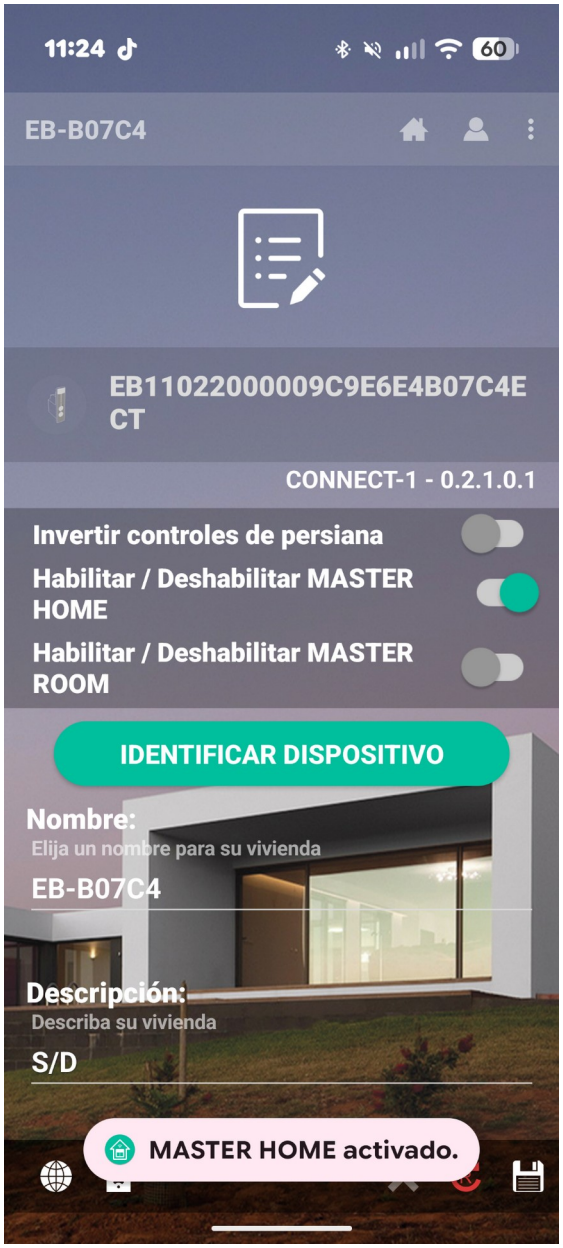
This screen shows the **Reverse shutter controls** option ("Invertir controles de persiana") enabled. The switch on the right is on, showing that this setting can be changed from the app.

STEP BY STEP

- Find **Reverse shutter controls**.
- Switch the toggle on or off as required.
- Save the changes from the settings screen.

5. ENABLING MASTER HOME

MySmartWindow app · visual walkthrough



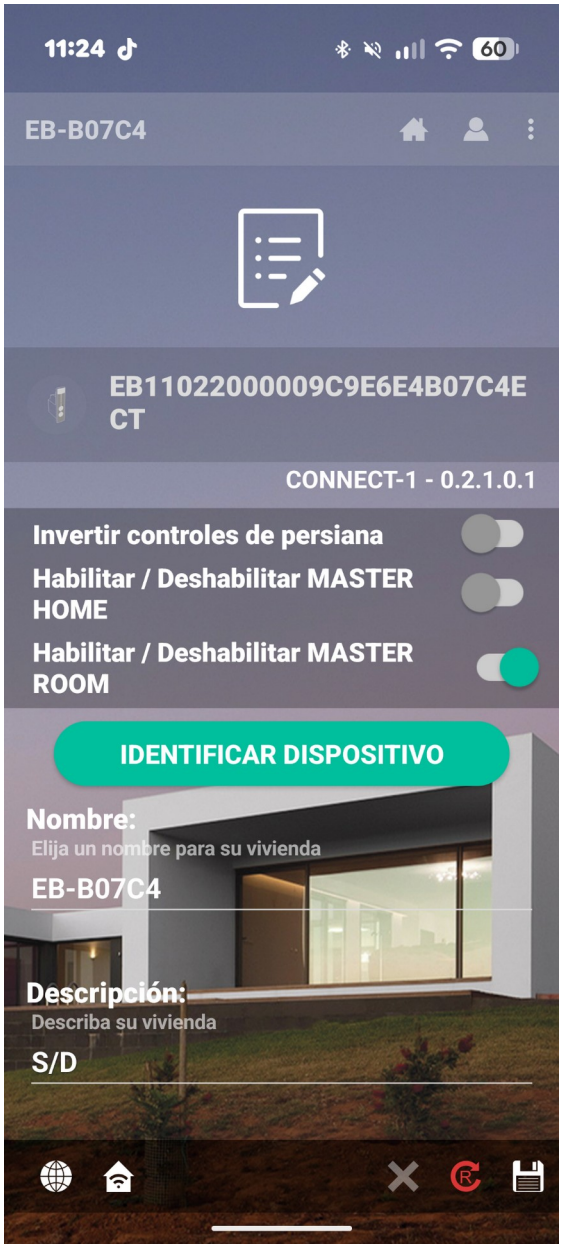
WHAT DOES THIS SCREEN SHOW?

This screen shows **MASTER HOME** being enabled. After switching on the corresponding toggle, the app displays the message **"MASTER HOME activado."** ("MASTER HOME enabled."), confirming the change.

STEP BY STEP

- Find **Enable / Disable MASTER HOME**.
- Switch the toggle on.
- Check the confirmation message shown by the app.

6. ENABLING MASTER ROOM



WHAT DOES THIS SCREEN SHOW?

This screen shows **MASTER ROOM** enabled. The toggle for this option is in the on state, indicating that the function is enabled for the device.

STEP BY STEP

- Find **Enable / Disable MASTER ROOM**.
- Switch the toggle on.
- Visually check that the toggle is in the on state.

APP SUMMARY

Flow documented with the screenshots provided

The flow shown in the screenshots is: **Main screen → Windows → device → settings → specific setting**. The three settings shown on the last screens are reverse controls, MASTER HOME and MASTER ROOM.

- **1. Main screen:** general access to the MySmartWindow features.
- **2. Windows:** room selection and device view.
- **3. Connect-1 settings:** device identification and general options.
- **4. Reverse controls:** changes the direction of the physical controls.
- **5. MASTER HOME:** enables group control of all the roller shutters in the home.
- **6. MASTER ROOM:** enables group control of the roller shutters in the room.

CONNECT-1

Functional document based on the information provided and on the screenshots supplied for the app.

NOTE Key points: physical shutter control · Reset · AP Mode · Master Room · Master Home · Configuration from the app

Once You Have It, You Love It.