



OMNIVISION

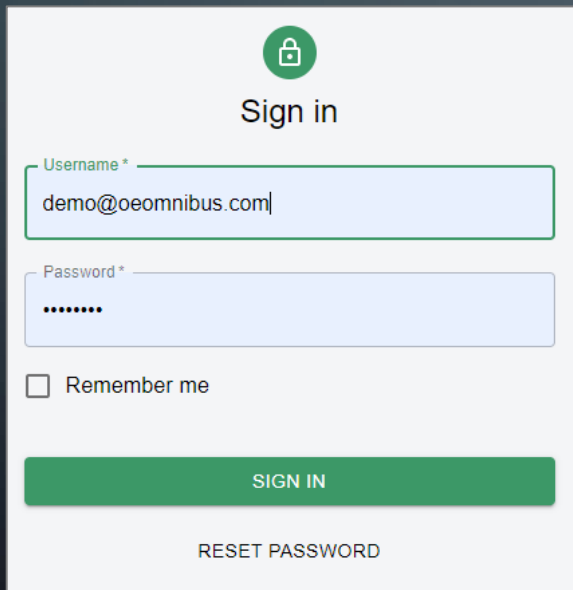
QUICK GUIDE

HOME AUTOMATION SUPERVISION SYSTEM

BY OMNIBUS ENGINEERING

LOGON

You can log on in OmniVision from any kind of recent browser, like Chrome or Safari. Simply enter the address assigned to the system to connect to the system. The “Sign in” page asks you an Username and a Password defined during the installation. You can change the default password from OmniVision options.

A screenshot of the OmniVision login interface. At the top center is a green circular icon containing a white padlock. Below this icon is the text "Sign in". There are two input fields: the first is labeled "Username*" and contains the text "demo@oeomnibus.com"; the second is labeled "Password*" and contains a series of dots. Below the password field is a checkbox labeled "Remember me". At the bottom of the form is a wide green button with the text "SIGN IN" in white. Below the button is a link that says "RESET PASSWORD".

Sign in

Username* demo@oeomnibus.com

Password*

☐ Remember me

SIGN IN

RESET PASSWORD

Only password is case sensitive.

You can check «Remember me» to save Username and Password for the next login.

Press «Sign in» to logon.

LOGON

If you have forgotten your password you can use the button “Reset password”. You must have a «reset code». The code was delivered to you with your login credentials. If you have lost it, please, contact our technical support.

The image shows a user interface for logging in and resetting a password. On the left is a 'Sign in' form with fields for 'Username' (containing 'demo@oeomnibus.com') and 'Password' (masked with dots). There is a 'Remember me' checkbox and a green 'SIGN IN' button. Below the 'SIGN IN' button is a red-outlined box containing the text 'RESET PASSWORD'. A red arrow points from this box to a 'Reset password' modal form on the right. The modal form has four input fields: 'Email', 'Code', 'New Password', and 'Confirm new Password'. At the bottom of the modal are two buttons: 'CANCEL' and a green 'RESET' button.

1. Insert your username inside the «Email» field.
2. Insert the reset code inside the «Code» field.
3. Choose and confirm your new password.

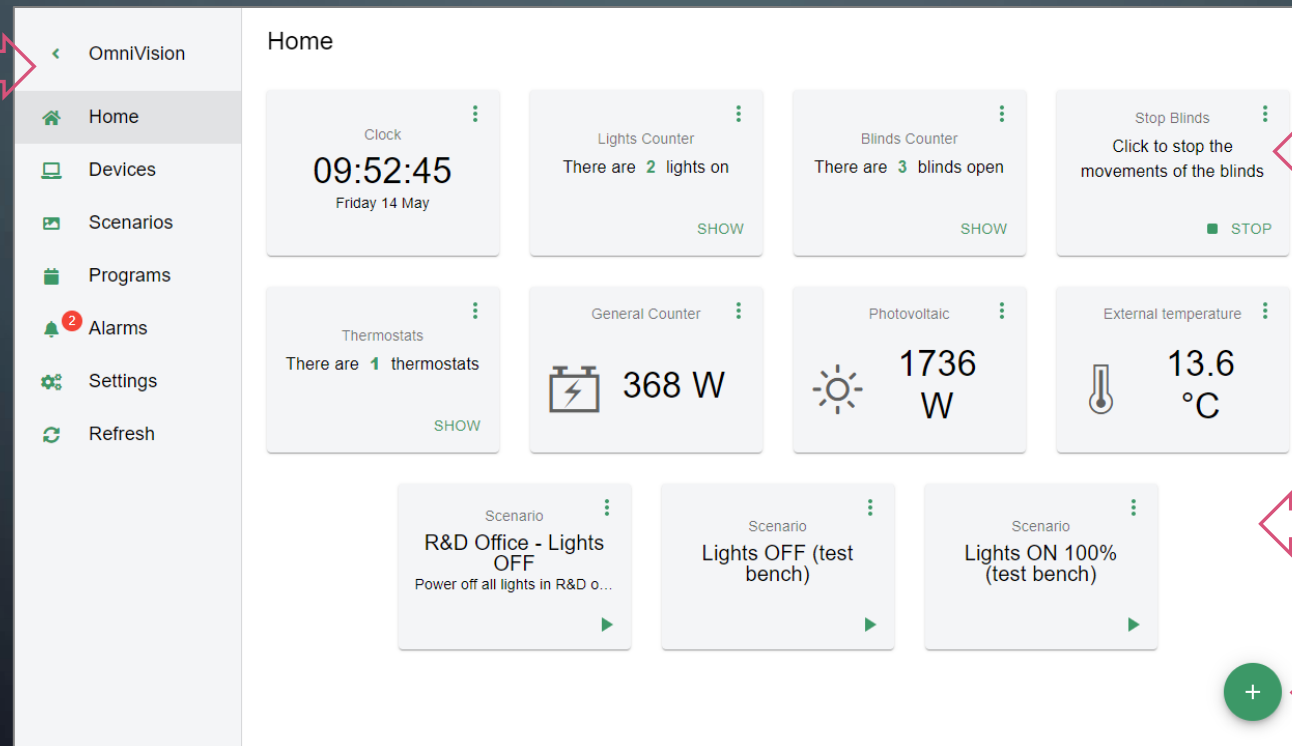
HOME

The home page is your dashboard where you can enter the widgets that you use most frequently.

On the left is always available a menu to access to all the OmniVision functions.

A «plus button» in the bottom right corner allows you to add widgets to your dashboard.

General menu



Widget

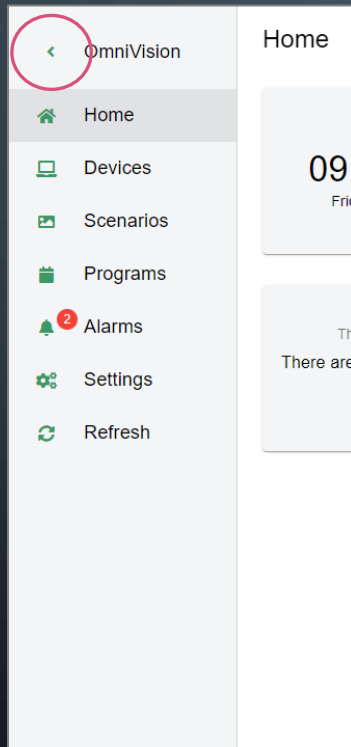
Dashboard

Add Widget

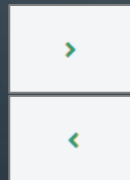
HOME – GENERAL MENU

You can see the general menu in three ways:

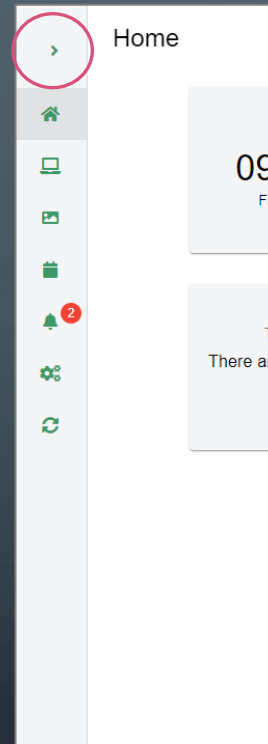
Extended



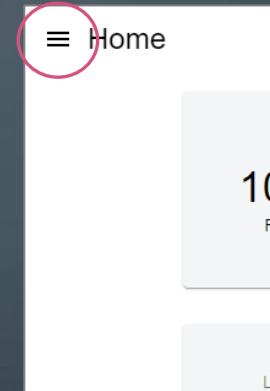
You can change from Extended to Compress and viceversa, using the arrow button.



Compress



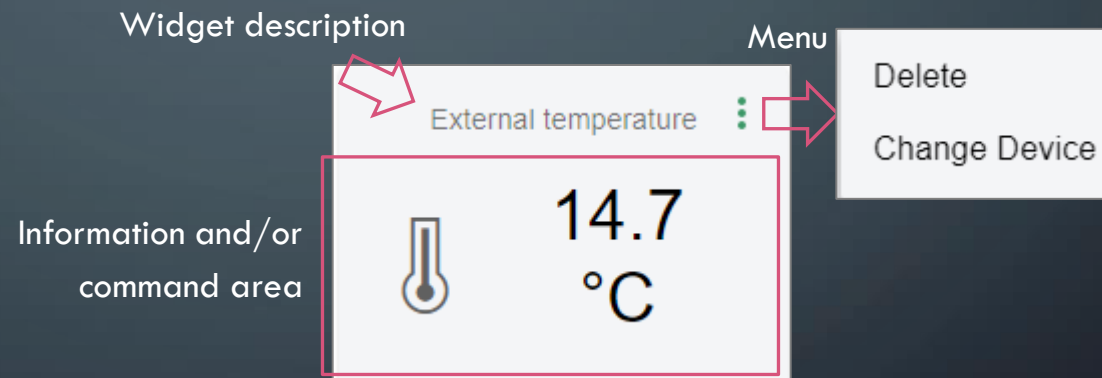
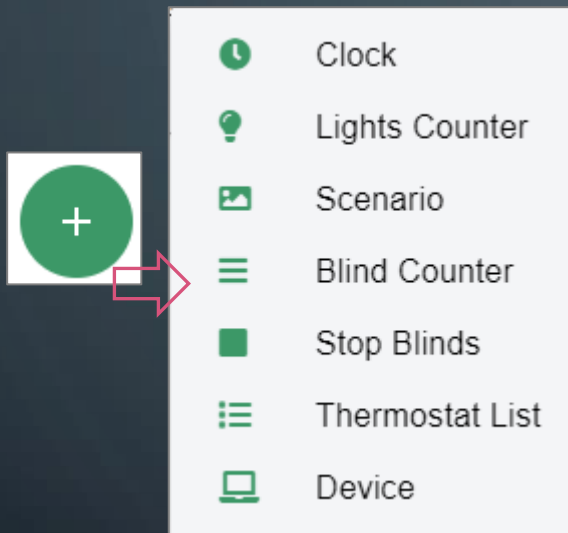
Mobile



On your smartphone or on low resolution devices the menu changes automatically in the compact version. Press the button to show the menu functions.

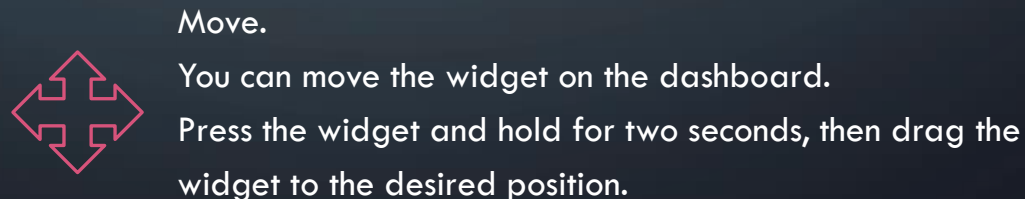
WIDGETS

You can add a widget using the plus button on the bottom right corner. When you press the button, OmniVision shows you a menu, where you can select a widget.



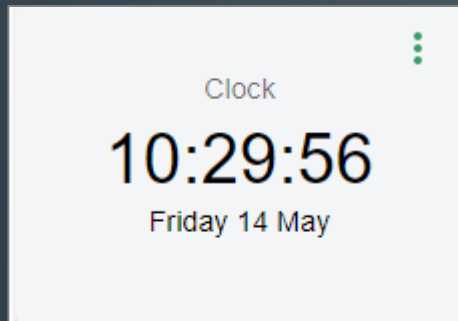
From contextual menu you can remove «Delete» the widget from the dashboard.

For some types of widgets you can change the information to be displayed.

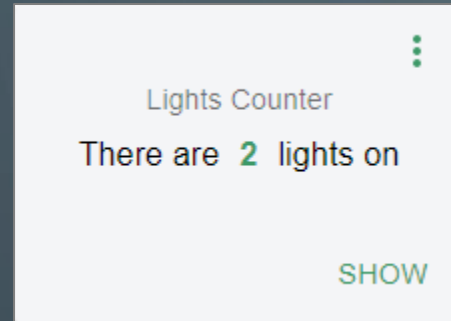


WIDGETS

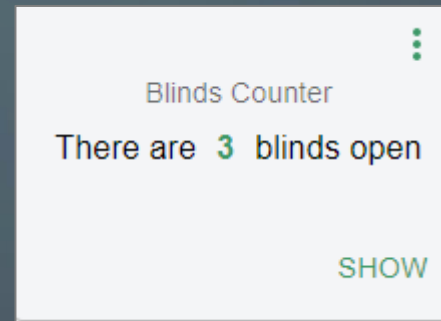
These are the available widgets:



Shows the current date and hour.



Shows the number of lights that are ON.

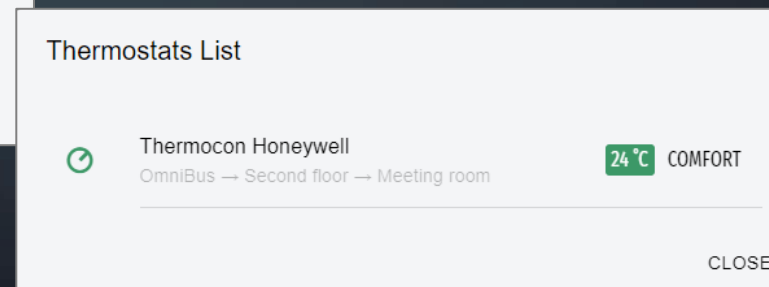


Shows the number of blinds that are OPEN.



When you press "STOP" all the blinds, awning or roller shutter motors are immediately stopped. It is a safety feature.

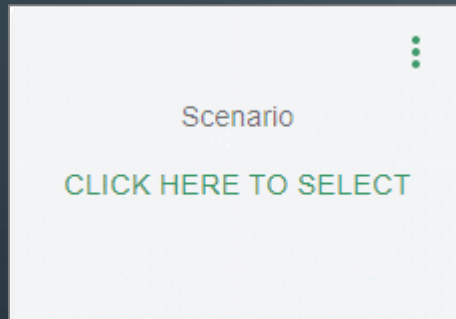
Thermostats list.
When you press "SHOW" you can see a list of all your thermostats with name, position, room temperature and eco/comfort mode. You can open the thermostat control panel from the list.



WIDGETS

Widget “Scenario”

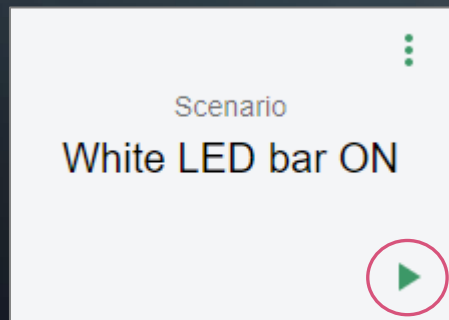
The “Scenario” widget allows you to select one of the available scenarios that are able to run it directly from the dashboard.



Press «click here to select»
to show a list of all
scenarios available

Scenarios List	
▶	White LED bar OFF
▶	White LED bar ON
▶	Lights OFF (test bench)
▶	Lights ON 100% (test bench)
▶	DOWN slats (100%)

Select a scenario from the
list to assign it to the
widget.

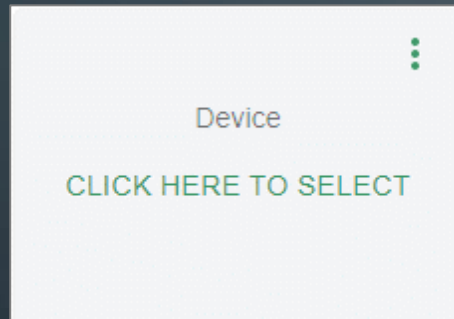


You can run the scenario by
pressing the green button
on the bottom right corner
of the widget.








WIDGETS

Widget “Device”

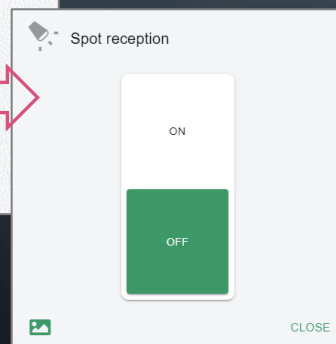
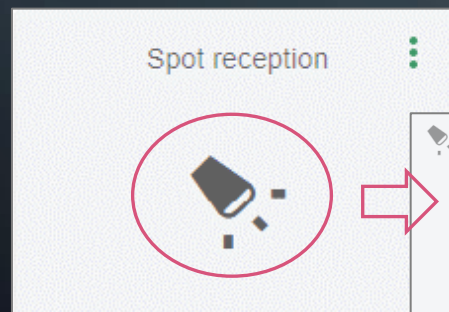
The “Device” widget allows you to select one of the available devices or sensors that are able to command or show it directly from the dashboard.



Press «click here to select»
to show a list of all devices
available

Devices List		
Search		
	Aisle	Entrance
	Stem lamp	Entrance
	Spot reception	Entrance
	Spot ceiling	Entrance
	Stem lamp	Direction
	Commanded socket	Direction
	reed	Meeting room

Select a device or sensor
from the list to assign it to
the widget.



You can open the command
panel for the device,
simply pressing the device
icon.

DEVICES - NAVIGATION

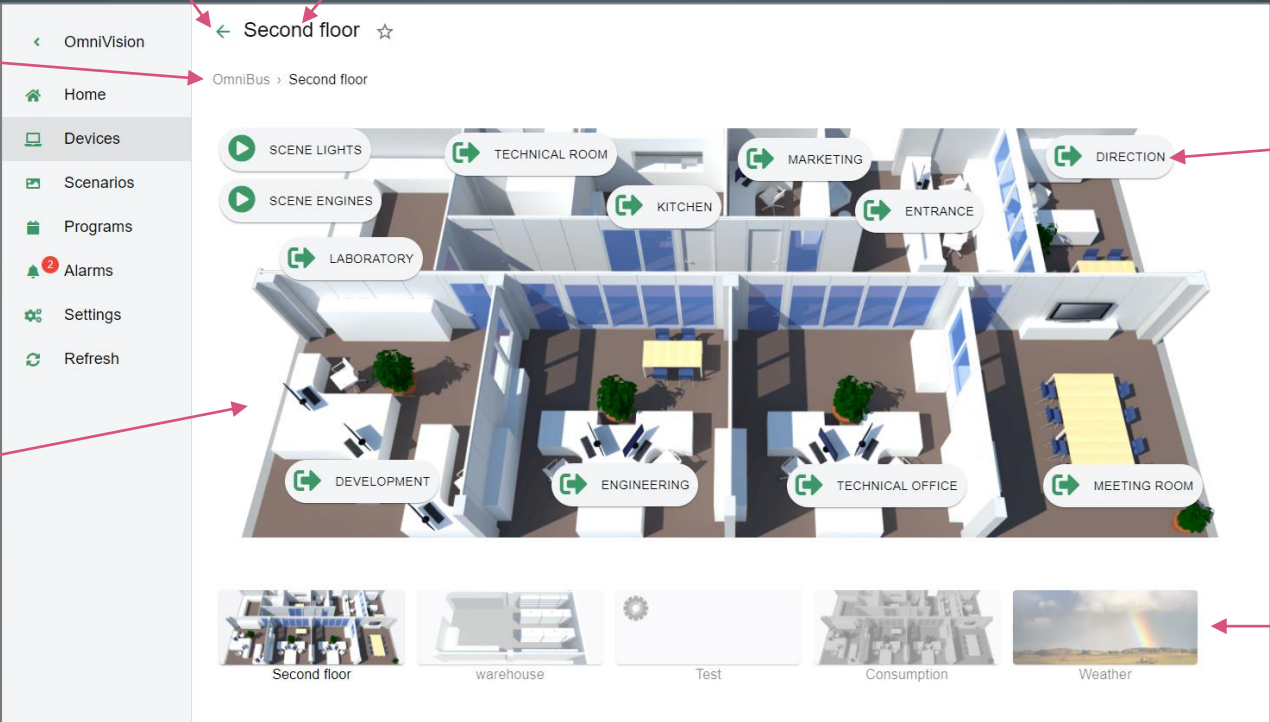
The function Devices from general menu allows you to navigate in the apartment to manage all the home automation devices present.

There are different ways to move between floors (levels) and rooms (zones).

Back to previous level Current level/zone name. Select the star to set the current level as favorite. ★

Navigation bar.
Select directly the level.

Swipe.
You can move on the same level, between levels or zones, simply with a left-right swipe gesture on the image.




Navigation button.
Go to level/zone when you press this button.

Carousel bar.
Select level/zone from thumbnail.

The screenshot displays the 'OmniVision' app interface. On the left is a vertical navigation bar with icons for Home, Devices, Scenarios, Programs, Alarms, Settings, and Refresh. The main area shows a 3D perspective view of the 'Second floor'. At the top of this view, there's a header with a back arrow, the text 'Second floor', and a star icon. Below the header, a list of rooms is shown with green navigation buttons: SCENE LIGHTS, SCENE ENGINES, TECHNICAL ROOM, KITCHEN, MARKETING, ENTRANCE, LABORATORY, DEVELOPMENT, ENGINEERING, TECHNICAL OFFICE, and MEETING ROOM. At the bottom, a carousel bar displays five thumbnails: 'Second floor' (selected), 'warehouse', 'Test', 'Consumption', and 'Weather'.

DEVICES – TEXTUAL NAVIGATION

On smartphone OmniVision automatically switches to text mode.

Current level/zone name. Select the star to set the current level as favorite. 

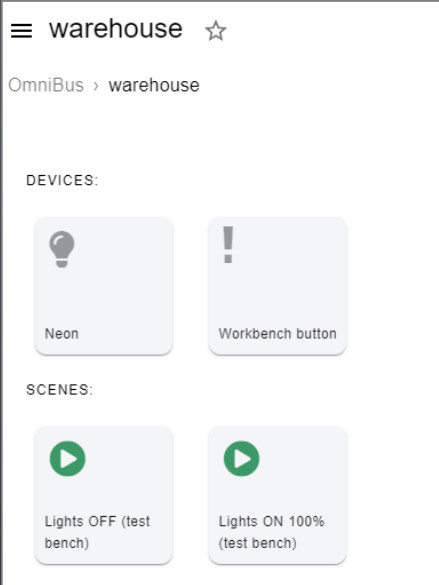
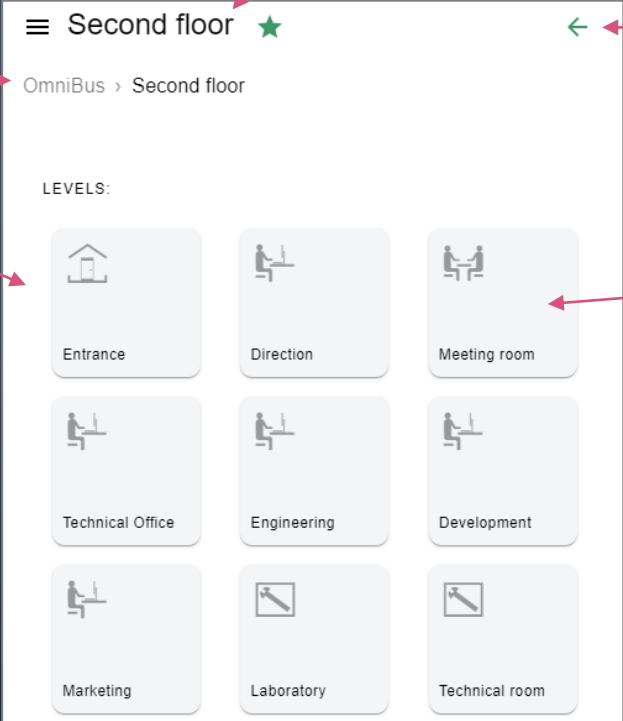
Navigation bar. Select directly the level.

Back to previous level

Swipe. You can move on the same level, between levels or zones, simply with a left-right swipe gesture on the image.

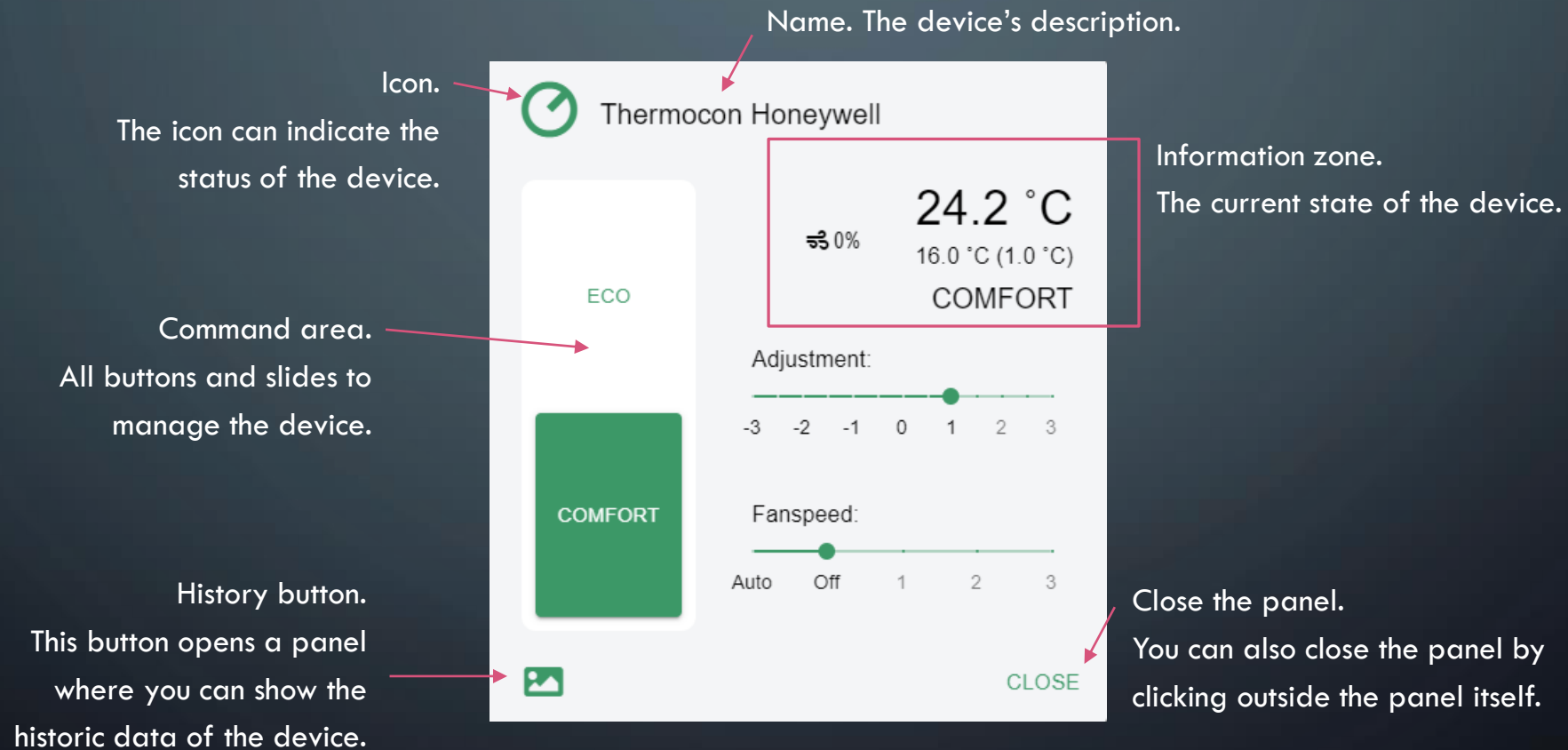
Navigation button. Go to level/zone when you press this button.

The buttons are divided by type. First the navigation buttons in the «Levels» section. Then the devices buttons in «Devices» section. Finally the scenarios buttons in the «Scenarios» section.



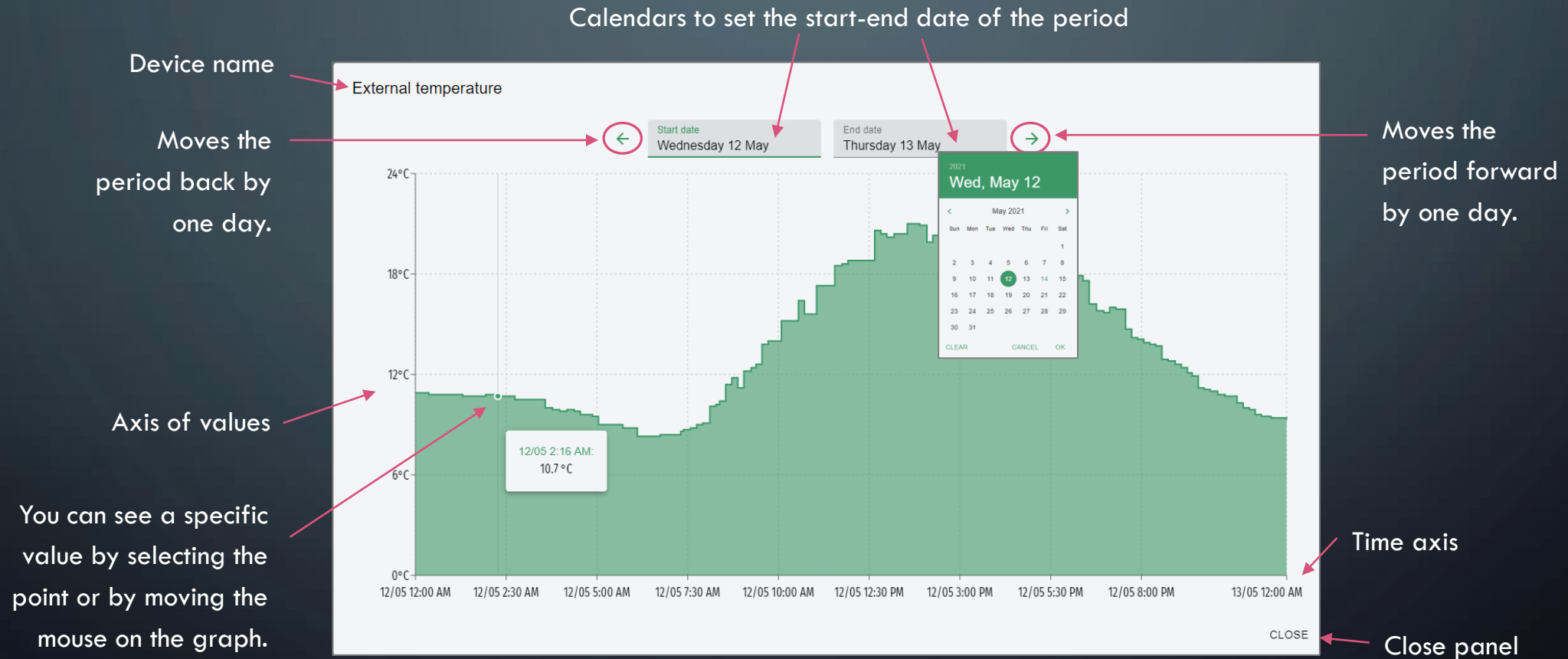
DEVICES – PANELS

When you select a device, OmniVision opens a control panel to manage the device.
All panels have common parts.



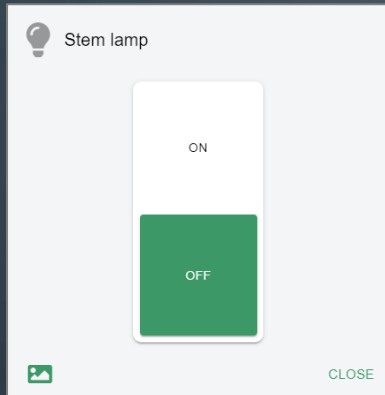
DEVICES – PANELS – HISTORY DATA

When you press the History Button, OmniVision opens a panel with a graphic representation of the values stored over time for the device. OmniVision stores any change in value of the device.



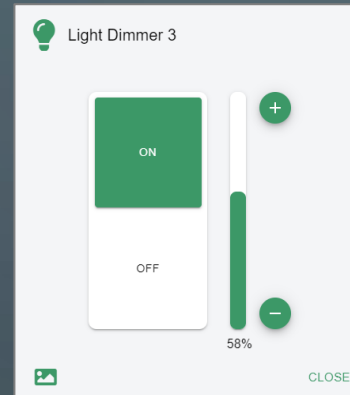
DEVICES – LIGHTS CONTROL PANELS

When you press on a device icon, OmniVision opens a control panel to manage the device selected. Each panel is specialized for the kind of device.



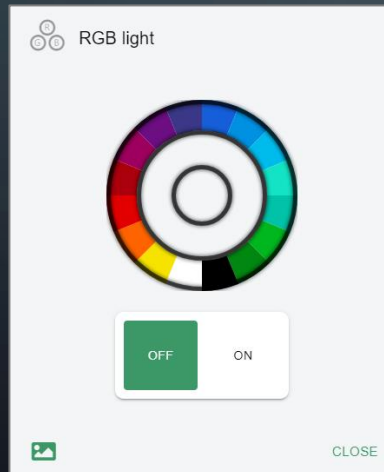
Light ON/OFF

Press on/off buttons to switch the light's status. The icon will change color.



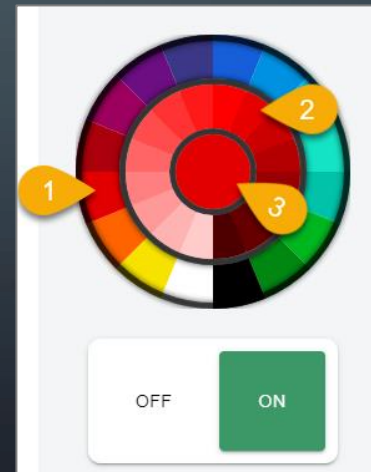
Dimmer light

Move the slide cursor or press +/- buttons to change the brightness level of the light.



RGB Light

Press an external color sector (1) to select the main color and switch on the light. Press ON to switch on the light with the last color selected.



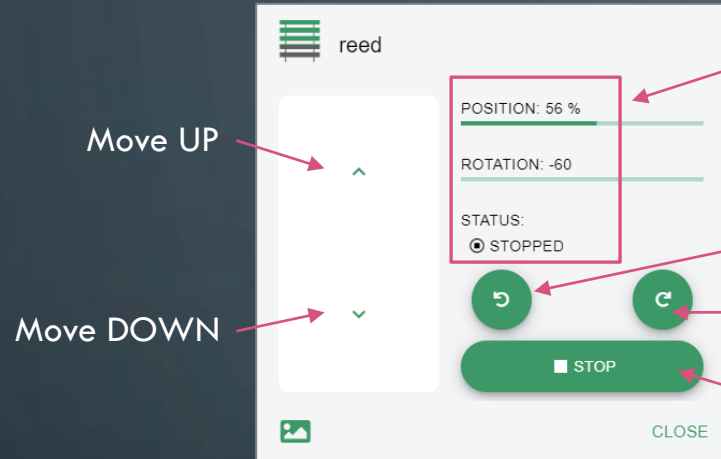
RGB Light

Press an internal color sector (2) to select the brightness level for the main color selected (1). You will see the selected color for the light, inside the internal circle (3).

DEVICES – BLIND CONTROL PANELS

Blind

Roller shutters with rotation of the slats



Status feedback.

Position 0% : completely open

Position 100% : completely closed

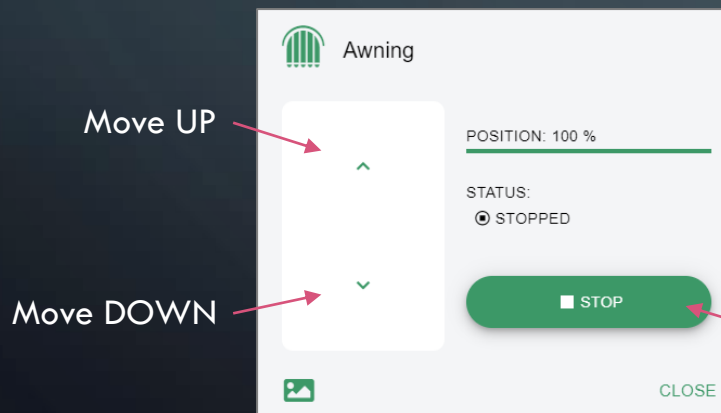
Rotation 0° : slat horizontal

Status: Stopped, Moving down, Moving Up

Rotate slat counterclockwise

Rotate slat clockwise

Stop the motion



Blind / Tent

Without slats

or without rotation of the slats.

Stop the motion

The icon shows the blind position:



Completely close

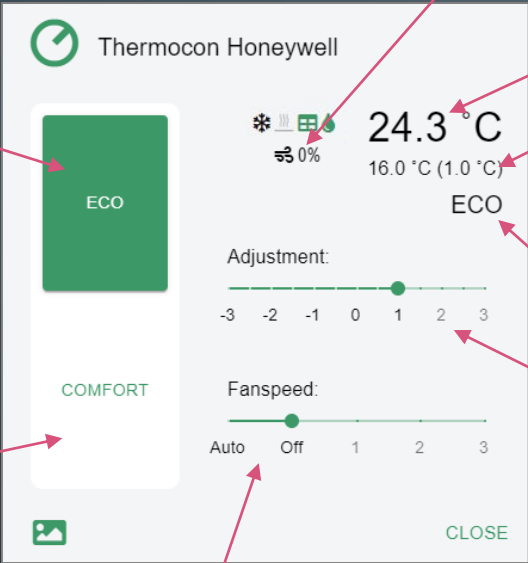


Completely open

DEVICES – THERMOSTAT CONTROL PANELS

There are different kinds of thermostats.

The control panel will show only the data and the functions enabled for the selected device.



The image shows a screenshot of a Thermocon Honeywell thermostat control panel. The interface includes a mode selector with 'ECO' and 'COMFORT' options, a room temperature display showing 24.3 °C, a setpoint display showing 16.0 °C (1.0 °C offset), and two sliders for 'Adjustment' and 'Fanspeed'. A 'CLOSE' button is at the bottom right. Red arrows point from text labels to specific UI elements.

Change to ECO mode

Change to COMFORT mode

Fan coil speed

Room temperature

Setpoint °C (Offset °C)
where Setpoint is the base value for ECO/COMFORT mode + offset value.

Feedback operational mode (ECO/COMFORT)

The slide changes the offset in °C for the setpoint value configured for ECO or COMFORT mode. For example, if ECO mode is configured for a target temperature of 15 °C, the value +1 °C for the offset, adjust the target temperature to 16 °C. For special kinds of thermostats the slide changes directly the setpoint value.

Status icons

In cooling

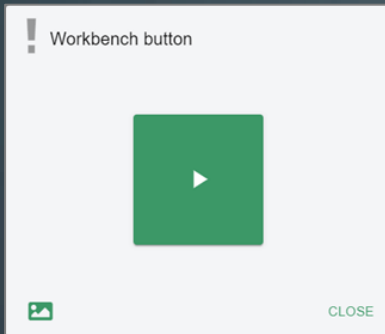
In heating

Condensation alarm

Window open alarm

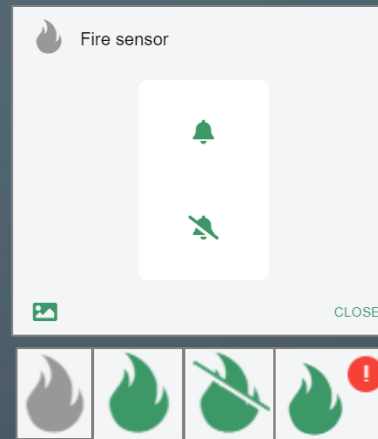
For fan coils, the slide allows you to change the operating mode or the fan speed.

DEVICES – OTHER CONTROL PANELS



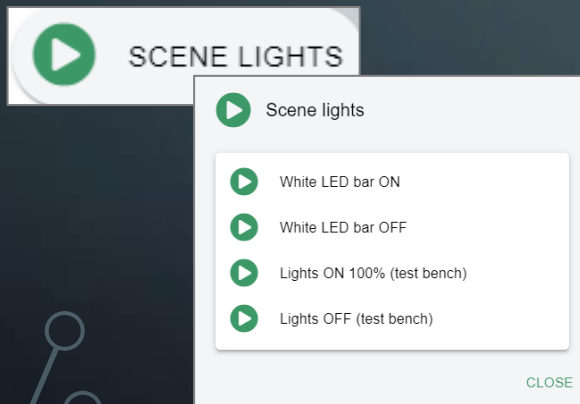
Button

When you press the button the device switch ON for about 1'' then switch off again.



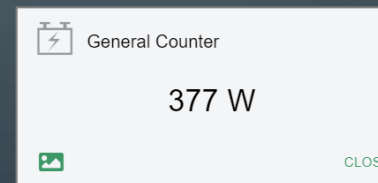
Sensor Alarm

You can enable or disable an alarm sensor.
A sensor should be:
inactive: gray color
active: colored
disable: with a backslash over the icon
in alarm: with a red exclamation point icon



Scenarios list

This kind of button opens a list of scenarios.
You can run the scene directly from the list.
The same scenarios are available in «Scenarios» function.



Sensor

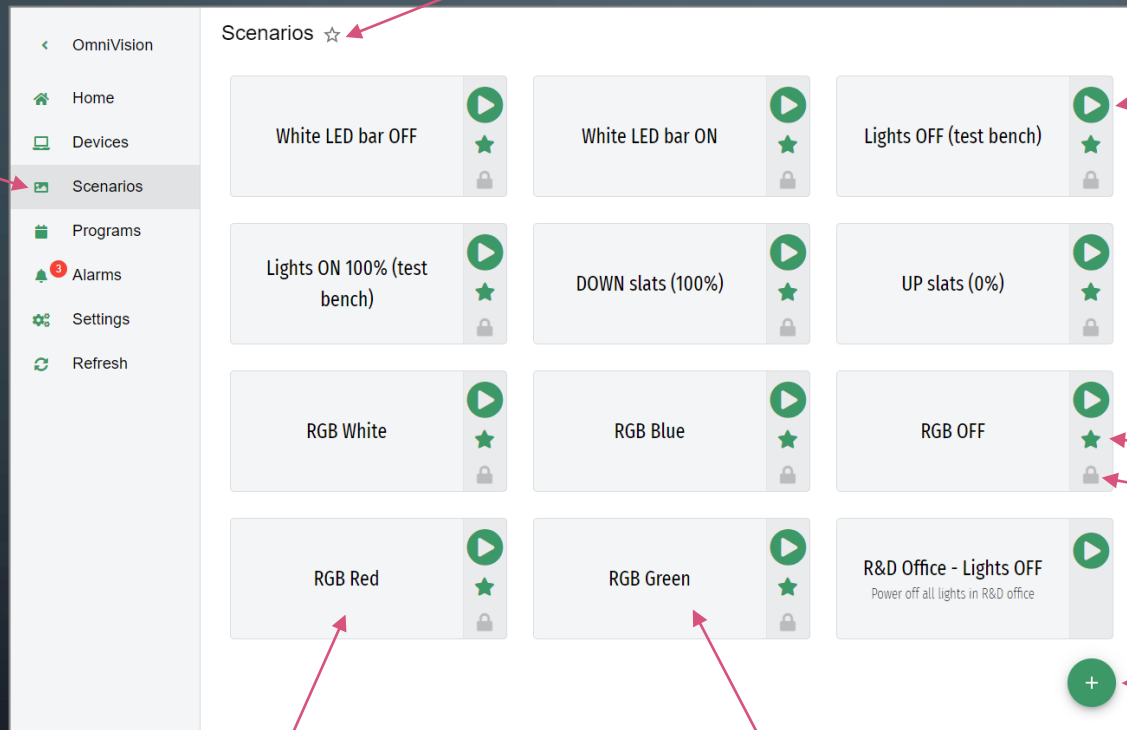
It's a read only panel. It shows the value and the unit of measurement of a generic sensor.

SCENARIOS

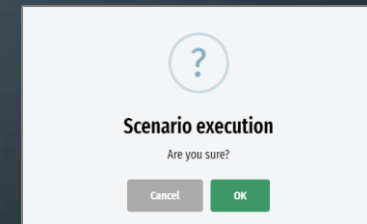
A scene is a collection of heterogeneous commands that are executed sequentially with a single action. So, by executing a scene you can set the status of several lights, shutters and thermostats. Like the home page, the scenarios' page is a dashboard where there are all the scenes created.

When you press the «star button» you can show only favorites scenarios.

Open the scenarios' page



Press «play button» to execute the scene. OmniVision asks you a confirm to execute the commands:



Favorite scene

Predefinite scene. You can change name and description but not the commands.

New scenario

Select the scene to show details and edit/delete it

Press for 2`` and drag to move the scene on the dashboard.

SCENARIOS - DETAILS

When you select a scene from dashboard, OmniVision opens a panel to show details, modify or delete it.

Scene's details:

Back to scenarios dashboard

Scene name

Execute the scene. It requires the user confirmation:

Scene description

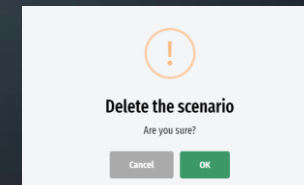
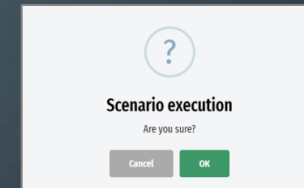
Device location.

Device description and icon/kind.

Open the page to edit the scene

Delete the scene. It requires the user confirmation:

Device description and icon/kind.	Device location.
Stem lamp	Development ← Second floor ← OmniBus ← OE
Commanded socket	Development ← Second floor ← OmniBus ← OE
Adjustable white LED bar	Development ← Second floor ← OmniBus ← OE



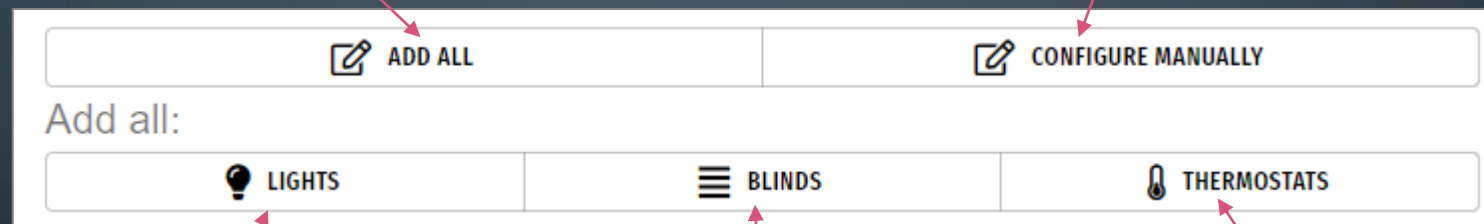
SCENARIOS - EDIT

A scene is defined by a name (required), a description (optional), a favourite state (optional) and a list of devices. When you run a scene, all the devices in the list will be brought to the state they were in when they have been inserted in the list and the scene has been saved.

You have different ways to insert the devices in the list:

Add all devices – lights, blinds and thermostats – in the list. This choice makes a snapshot of your home, storing the states of all devices in the scene.

With this option, you can select the desired devices directly from the Devices function, selecting them by navigating between floors and rooms.



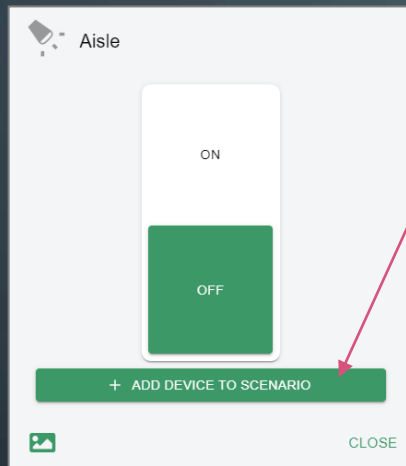
Adds only light-type devices to the scene. It saves on/off and brightness level for each device.

Adds only blind-type devices to the scene. It saves position and rotation for each device.

Adds only thermostats-type devices to the scene. It saves eco/comfort, offset, fan coil mode for each device.

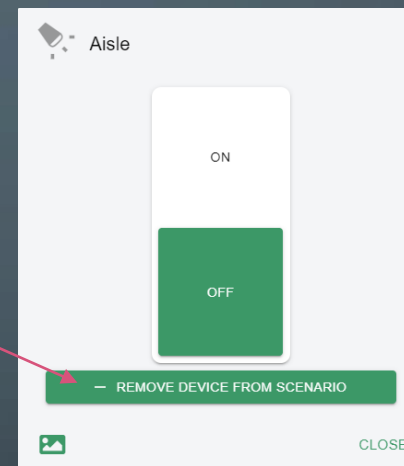
SCENARIOS – MANUAL CONFIGURATION

When you select “Configure Manually”, OmniVision opens the Devices page. You can search for the devices that interest you by moving between levels and zones. When you have found the device you want to add to the scene, you have to open the control panel of the device itself.



Press this button to add the device, in its current state, at the list.

To remove the device from the list press this button.

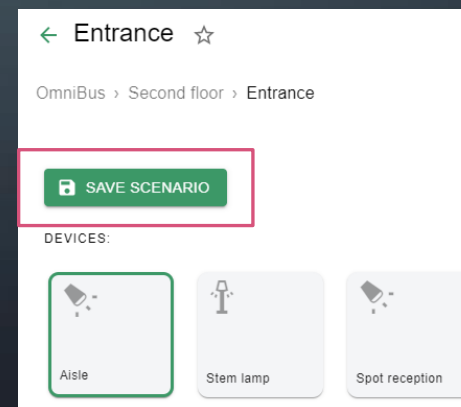


Each device added to the list is highlighted by a colored border.



Repeat the same operation for all the devices you want to add.

When finished, press the “SAVE SCENARIO” button to return to the scene editing page.

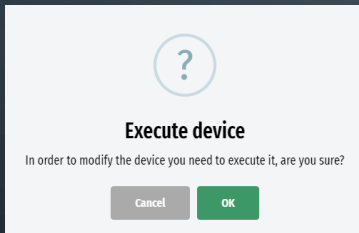


SCENARIOS – MANAGE DEVICES LIST

Once the list of devices has been created, it can be modified from the scene editing page.

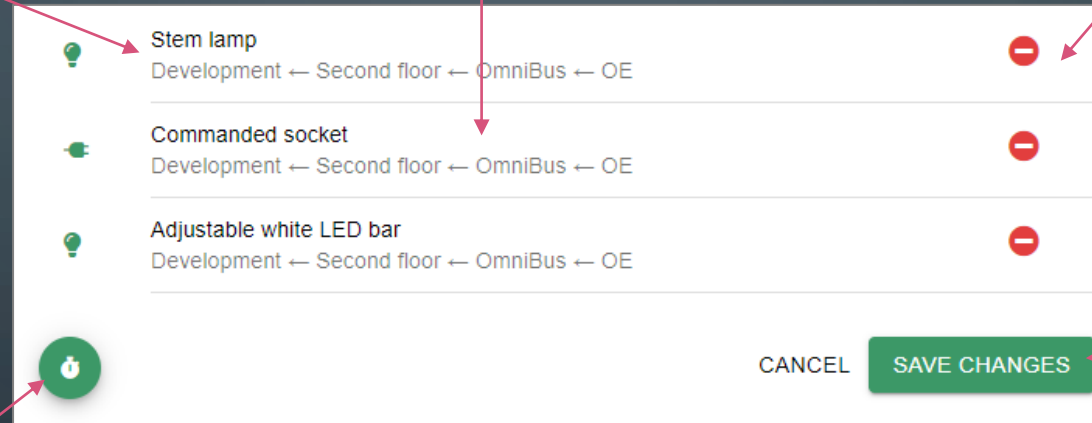
Press on the device's name to open the control panel.

You can change the device's status directly from the list. OmniVision asks you to confirm the operation.



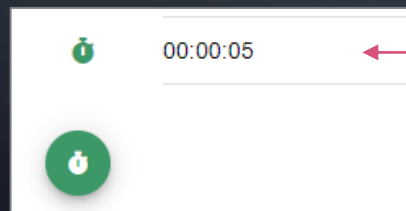
Press on the row for more than 2`` and drag for move the device in the list. OmniVision executes commands sequentially starting with the first device in the list.

Press this button to remove the device from the list.

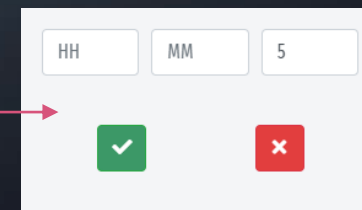


Press this button to save your changes and go back to details page.

You can add a delay between commands, when you press this button. OmniVision adds a default delay of 5``.



To change the default value, press on the row. A panel allows you to set a delay up to a maximum of 23 hours, 59 minutes and 59 seconds.



PROGRAMS

This function allows you to create time programs for the automatic execution of scenarios or commands on individual devices.

The program can be run only once on a given day and hour. Or it can be repeated at a specific hour on one or more days of the week and in a predefined time interval.

Different types of calendar allow you to view the schedules created.

Programs

< > today May 2021 day week month list programs

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26 ● 9a Reception light ● 8p Lights OFF	27 ● 9a Reception light ● 8p Lights OFF	28 ● 9a Reception light ● 8p Lights OFF	29 ● 9a Reception light ● 8p Lights OFF	30 ● 9a Reception light ● 8p Lights OFF	1 ● 8p Lights OFF	2 ● 8p Lights OFF
3 ● 9a Reception light ● 8p Lights OFF	4 ● 9a Reception light ● 8p Lights OFF	5 ● 9a Reception light ● 8p Lights OFF	6 ● 9a Reception light ● 8p Lights OFF	7 ● 9a Reception light ● 8p Lights OFF	8 ● 8p Lights OFF	9 ● 8p Lights OFF
10 ● 9a Reception light ● 8p Lights OFF	11 ● 9a Reception light ● 8p Lights OFF	12 ● 9a Reception light ● 8p Lights OFF	13 ● 9a Reception light ● 8p Lights OFF	14 ● 9a Reception light ● 8p Lights OFF	15 ● 8p Lights OFF	16 ● 8p Lights OFF
17 ● 9a Reception light ● 8p Lights OFF	18 ● 9a Reception light ● 8p Lights OFF	19 ● 9a Reception light ● 8p Lights OFF	20 ● 9a Reception light ● 8p Lights OFF	21 ● 9a Reception light ● 8p Lights OFF	22 ● 8p Lights OFF	23 ● 8p Lights OFF
24 ● 9a Reception light ● 8p Lights OFF	25 ● 9a Reception light ● 8p Lights OFF	26 ● 9a Reception light ● 8p Lights OFF	27 ● 9a Reception light ● 8p Lights OFF	28 ● 9a Reception light ● 8p Lights OFF	29 ● 8p Lights OFF	30 ● 8p Lights OFF
31 ● 9a Reception light ● 8p Lights OFF	1 ● 9a Reception light ● 8p Lights OFF	2 ● 9a Reception light ● 8p Lights OFF	3 ● 9a Reception light ● 8p Lights OFF	4 ● 9a Reception light ● 8p Lights OFF	5 ● 8p Lights OFF	6 ● 8p Lights OFF

Shows a calendar for days, weeks or months detail. The list view shows a list of all the programs in a week.



Go to today date.

The calendar moves backward or forward by the selected period (day, week, month)

Select the program to show details and edit it.

Lights OFF

Run all light off scenes

Wednesday, December 30, 2020 8:00 PM

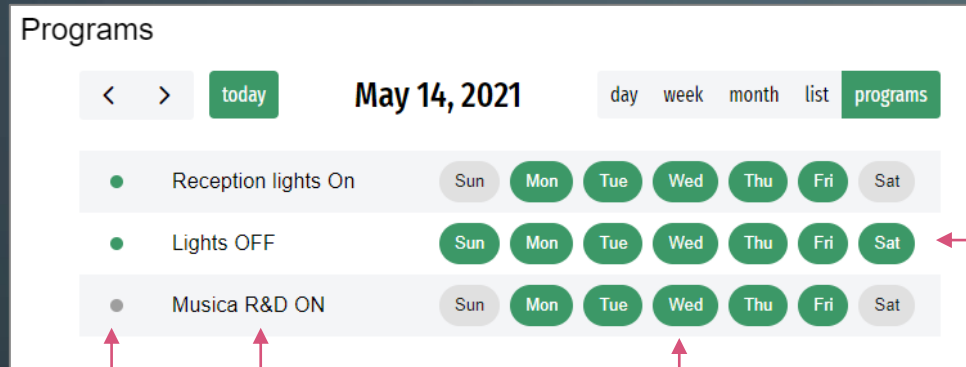
Sun Mon Tue Wed Thu Fri Sat

EDIT

Add a new program.

PROGRAMS - VIEWS

The Programs view shows a list of all the programs created.

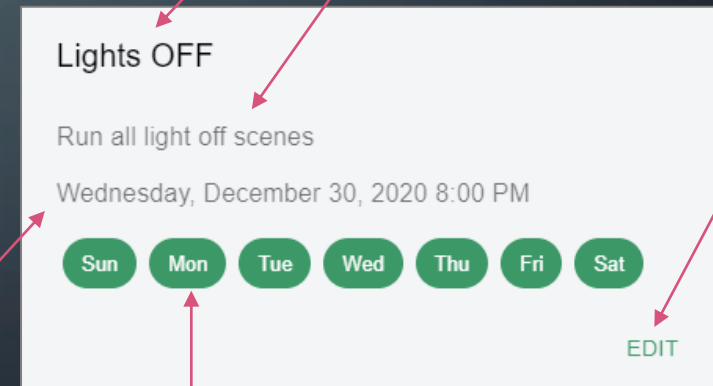


Program name

Program enable.
If the point is gray the
program is disable.

Days on which the
program is repeated
at the specified time.

Select the
program to show
details and edit it.



Date and hour of
execution.

Days on which the program is
repeated at the specified hour.
In this example, every day at 8:00 PM

Press to
edit the
program.

PROGRAMS - EDIT

When you press the “Plus button” from dashboard or “Edit button” from details, OmniVision opens a new panel to create or edit the program.

← Modify program

Name *
Reception lights On

Description
Turns all reception's lights on.

Date
Wednesday, July 1, 2020 9:00 AM

Program Type
Scenarios

Select Scenarios

▶ White LED bar OFF	<input type="checkbox"/>
▶ White LED bar ON	<input checked="" type="checkbox"/>
▶ Lights OFF (test bench)	<input type="checkbox"/>
▶ Lights ON 100% (test bench)	<input type="checkbox"/>
▶ DOWN slats (100%)	<input type="checkbox"/>
▶ UP slats (0%)	<input type="checkbox"/>
▶ RGB White	<input type="checkbox"/>
▶ RGB Blue	<input checked="" type="checkbox"/>

☐ Disabled

☒ Repeat program

Pick at least one day *

☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☐ Saturday

☐ Sunday

Start date
July 1, 2020

End date
June 30, 2021

DELETE PROGRAM SAVE

Name (required) and description (optional) of the program.

Execution date and hour of the program.

Program type. There are two types of programs:

- Scenarios. The program executes one or more scenarios selected from the list.

- Device. The program sets a state for a single selected device.

Check box to select/deselect a scene.

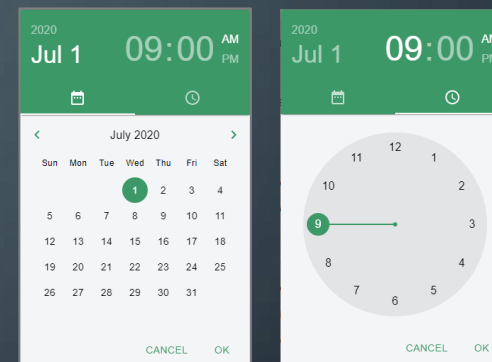
Select to disable the execution of the program.

Select to run the program on the days indicated at the set hour.

Select the days to repeat the function.

The program will run only between the set dates. Dates are optional. If not present, the program is always executed starting from the set date.

Save or delete (confirm required) the program.



PROGRAMS - EDIT

The Device program type runs a single command on a specific device. This option allows you to create a program without having to create a scenario to control a single device.

Program Type
Device

Select Device

Search

	Aisle	Entrance	<input checked="" type="radio"/>
	Stem lamp	Entrance	<input type="radio"/>
	Spot reception	Entrance	<input type="radio"/>
	Spot ceiling	Entrance	<input type="radio"/>
	Stem lamp	Direction	<input type="radio"/>
	Commanded socket	Direction	<input type="radio"/>
	reed	Meeting room	<input type="radio"/>
	North side stem lamp	Meeting room	<input type="radio"/>

☐ Disabled

EDIT SELECTED DEVICE

Textual search of the device.

Check box to select/deselect a device. The selection is exclusive. It is possible to select only one device.

It is possible to edit the state of the device before to save the program.

The button opens the control panel of the device.

Start date

End date

July 1, 2020

CLEAR. Clear the date. The program no longer considers the date limit if canceled, whether it is the start or end date.

2021

Wed, Jun 30

< June 2021 >

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

CLEAR CANCEL OK

Start date

End date

July 1, 2020

June 30, 2021

When you select start date or end date, OmniVision opens a panel to set the date.

OK confirm the new date selected, CANCEL to revoke the change

ALARMS

This function allows you to see and manage all the alarms defined in the home automation system.

The alarm condition for each sensor is defined in the system configuration phase. In the configuration phase, it is also possible to define two different alarm management modes.

Simple mode. The alarm is displayed active only when its status is active.

Managed mode. The alarm remains active even when its status is no longer alarm. The alarm must be acknowledged to return to the inactive state. This method is used when you want to be notified of a temporary alarm state, which might otherwise not be seen.

A counter indicates the number of active alarms and alarms not acknowledged.

Alarms				
All alarms				
Device	Name	Description	Status	Date
	Fire Alarm	Sensor 1 in alarm. Fire...	OFF	05/14/2021 3:19:54 PM
	Burglary alarm	Sensor 2 in alarm. Bur...	OFF	05/14/2021 3:19:54 PM
	Light DIM HIGH	Meeting room dimmed ...	OFF	-
	Electricity consumption alarm	3KW counter safety thr...	OFF	-
	Snow		OFF	-
	Rain		OFF	-

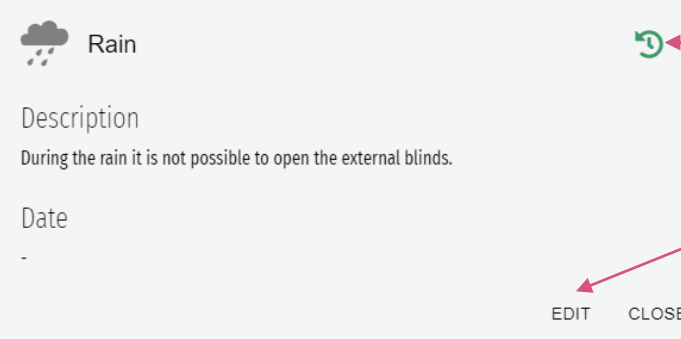
Alarm history.

Shows the history of the alarms that have occurred on the system.

Select an alarm to see its details.

ALARMS - DETAILS

Simple Mode. You can show name, description and history of the alarm.

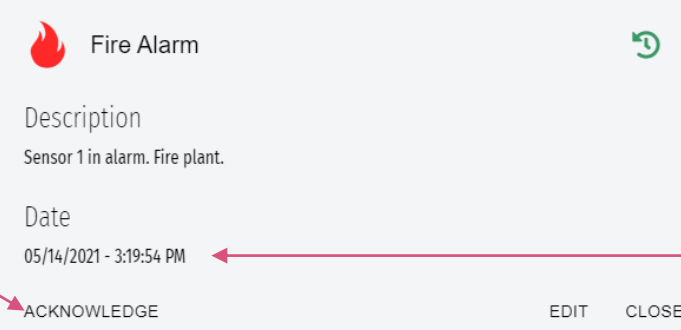


A white card with a light gray border. At the top left is a gray cloud with rain icon. To its right is the text "Rain". At the top right is a green circular icon with a white arrow pointing clockwise. Below the title is the label "Description" followed by the text "During the rain it is not possible to open the external blinds." Below that is the label "Date" followed by a hyphen "-". At the bottom right are two buttons: "EDIT" and "CLOSE".

Alarm history.
Shows the history of the alarm.

You can edit name and
description of the alarm.

Managed Mode. As in the Simple Mode, you can show name, description and history of the alarm. An “Acknowledge” button allow you to confirm the alarm.



A white card with a light gray border. At the top left is a red flame icon. To its right is the text "Fire Alarm". At the top right is a green circular icon with a white arrow pointing clockwise. Below the title is the label "Description" followed by the text "Sensor 1 in alarm. Fire plant." Below that is the label "Date" followed by the text "05/14/2021 - 3:19:54 PM". At the bottom left is a button labeled "ACKNOWLEDGE". At the bottom right are two buttons: "EDIT" and "CLOSE".

Date when the alarm is activated



When the alarm is active or not acknowledged, the icon is red.



When you acknowledge an alarm, and the alarm is active, the icon is colored in yellow.



When you acknowledge an alarm, and the alarm is inactive, the icon come back gray. In simple mode, when the alarm is inactive, the icon is always gray.

ALARMS - EDIT

In edit mode you can change name, description and notification.

When the alarm changes status and the switch is selected, a mail, if configured in settings, is sent.

the e-mail is sent only if the seconds indicated have passed since the alarm became active.

The screenshot shows a form for editing an alarm. It has the following fields and controls:

- Name:** Climate Alarm Floor -6
- Description:** Honeywell plant
- Date:** -
- Notifications:** Two toggle switches. 'Send Alarm' is turned on (green), and 'Disable Alarm' is turned off (grey).
- Delay:** 60. Below it, text reads 'Allowed values between 0 and 3600 seconds'.
- Buttons:** CANCEL and SAVE at the bottom right.

Red arrows point from the text blocks to the Name, Description, Send Alarm toggle, and Delay fields.

When the switch is selected the alarm is not managed.

Alarm enabled

Mail enabled


The screenshot shows the status of the alarm. It includes:

- Name:** Climate Alarm Floor -6
- Description:** Honeywell plant
- Date:** -
- Status:** Indicated by a bell icon and an envelope icon, both of which are active.
- Buttons:** EDIT and CLOSE at the bottom right.

Red arrows point from the 'Alarm enabled' and 'Mail enabled' text blocks to the respective status icons.

ALARMS - HISTORY











From the list of all the alarms it is possible to view the history of all the alarms, sorted by the most recent.

Alarms				
All alarms				
Device	Name	Description	Status	Date
	Fire Alarm	Sensor 1 in alarm. Fire...	ON	05/17/2021 9:37:09 AM

Current status.

ON is active, OFF is inactive.


Time when the alarm became active.






Alarms				
History				
Device	Name	Description	Status	Date
	Fire Alarm	Sensor 1 in alarm. Fire pl...	Seen	05/17/2021 9:23:18 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	OFF	05/17/2021 9:23:10 AM
	Burglary alarm	Sensor 2 in alarm. Burgla...	OFF	05/17/2021 9:23:10 AM
	Burglary alarm	Sensor 2 in alarm. Burgla...	OFF	05/17/2021 9:23:10 AM
	Burglary alarm	Sensor 2 in alarm. Burgla...	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	Seen	05/17/2021 9:21:36 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	ON	05/17/2021 9:17:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire pl...	ON	05/17/2021 9:17:10 AM
1-10 of 819 < >				

Come back to list of alarms.

Scroll from alarm's pages.

From the alarm detail it is possible to view the history of the single alarm, sorted by the most recent.

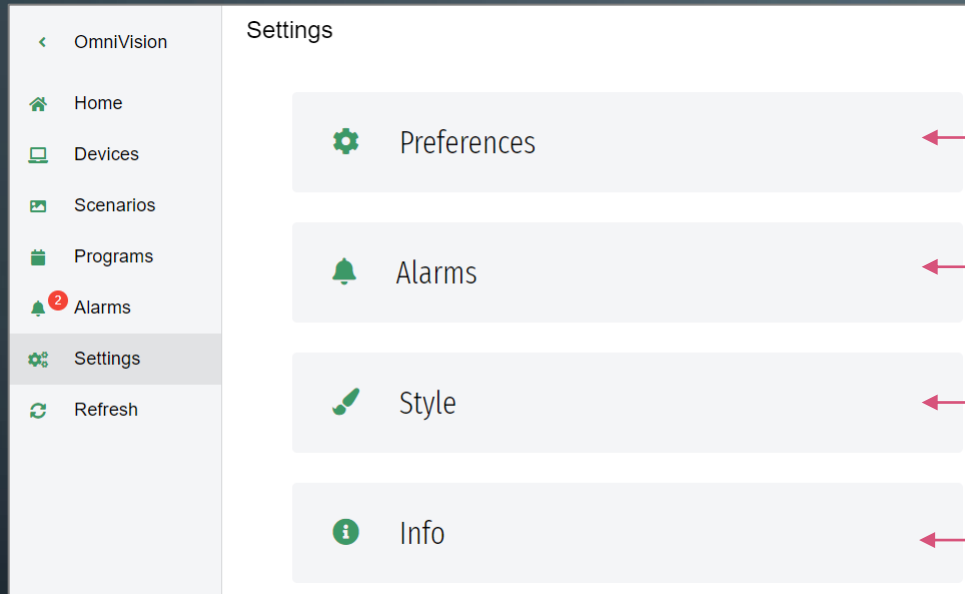
	Fire Alarm
Description	
Sensor 1 in alarm. Fire plant.	
Date	
05/14/2021 - 3:19:54 PM	
ACKNOWLEDGE	EDIT CLOSE

Alarms				
History				
Device	Name	Description	Status	Date
	Fire Alarm	Sensor 1 in alarm. Fire plant.	Seen	05/17/2021 9:23:18 AM
	Fire Alarm	Sensor 1 in alarm. Fire plant.	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire plant.	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire plant.	OFF	05/17/2021 9:23:10 AM
	Fire Alarm	Sensor 1 in alarm. Fire plant.	Seen	05/17/2021 9:21:36 AM

The list is filtered for the selected alarm.

SETTINGS

This feature allows you to configure OmniVision to suit your tastes and needs.



For the personalization of texts, the choice of language, the display mode and to manage your account.

To manage the alarms.

To change the theme and colors of application.

To view information about the application.

SETTINGS - PREFERENCES

This feature allows you to configure OmniVision to suit your tastes and needs.

← Settings

Preferences

Edit Map

☐ Enable map editing

Select language

☒ English

☐ Italiano

Text Mode

☐ Enable text mode

Account

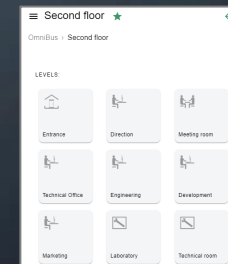
omnivision.admin@oemnibus.ch

LOGOUT MODIFY PASSWORD

When you enable this function you can change the texts that describe the levels, the zones and move the devices in the zone or between zones.

By selecting your preferred language, the OmniVision interface changes the texts, in real time, to the selected language. When you change the texts, they will only be changed for the selected language.

This function allows you to force OmniVision to a text-only view. This is useful for some types of tablets or smartphones.



This section shows the username of the current user and allows you to change the current user password or change the user.

SETTINGS – PREFERENCES – EDIT MAP

When you select this function, you can change the texts that describe the levels, the zones and move the devices in the zone or between zones. I advise you to make the changes from a browser on a PC and not from a smartphone, for your greater comfort. Do not forget to disable this feature when you have completed your changes. The new texts will only be associated with the selected language.

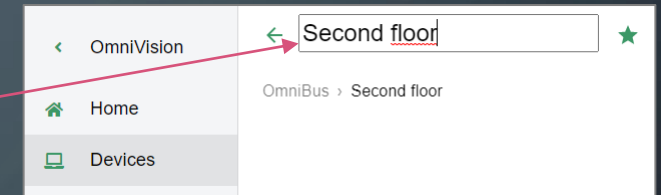
Edit Map

☒ Enable map editing

Level / zone name.

You can change the name of a level/zone simply clicking on the description of the Devices function.

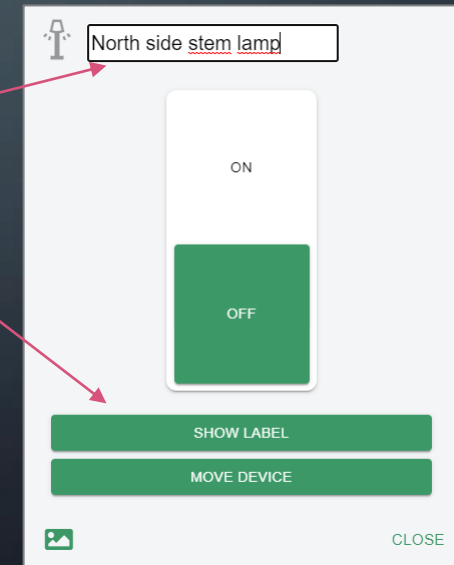
An edit box will be displayed. Click outside the box to confirm the text.



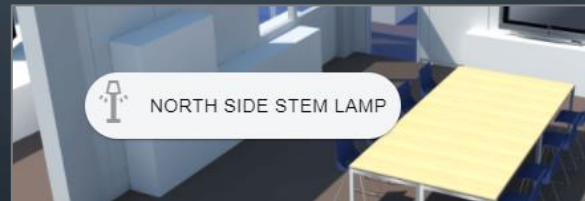
Device name.

You can change the name of a device simply clicking on description inside its control panel.

An edit box will be displayed. Click outside the box to confirm the text.



Hide label

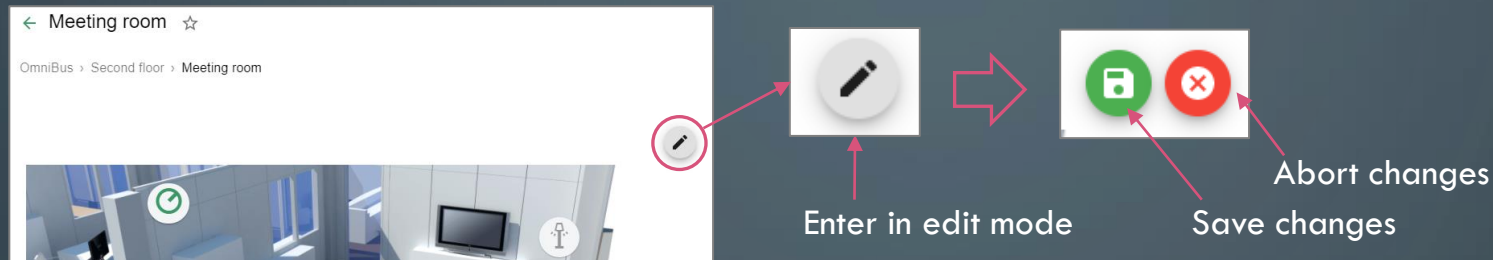


Show label

SETTINGS – PREFERENCES – MOVE DEVICE

On the map, you can move a device on the same level or between levels.

To enter in Move Mode on the selected map, press the button with «pen» icon on the upper-right corner.



In edit mode, when you move your mouse on a device's icon the cursor changes symbol.

Now, you can move the icon to the desired position.



You can move any device on the map.

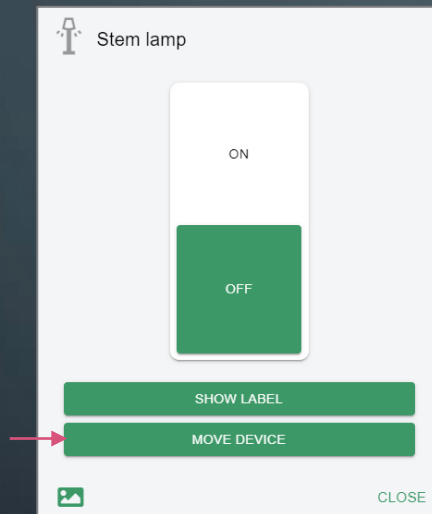
At the end, by pressing “Save”, all the new positions will be memorized.

SETTINGS – PREFERENCES – MOVE DEVICE

You can move a device between levels and zones.

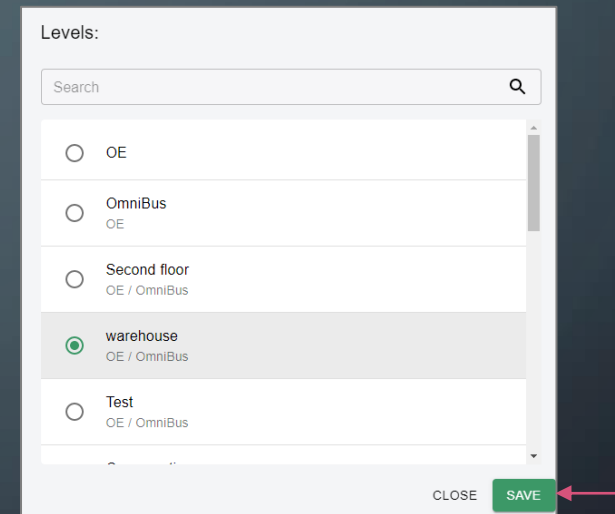
To do it, open, always in Edit Mode, the control panel of the device that you want to move.

At the bottom of the panel you can press the «Move Device» button.



Move Device opens a panel with the list of all the levels available.

Select the destination level and press Save to move the device from the current level to the new level selected.



SETTINGS – PREFERENCES – ACCOUNT

Inside the Account section of Preferences you can:

To see the username of the logged in user.

Account

omnivision.admin@oeomnibus.ch

LOGOUT



MODIFY PASSWORD

To exit OmniVision and return to logon page.

To change your current password. The function opens a panel where you can insert the new password.

There are no restrictions on the password format.

Change Password

Old password

.....

New password

.....

Repeat new password

.....

CANCEL

CONFIRM

Insert the current password.

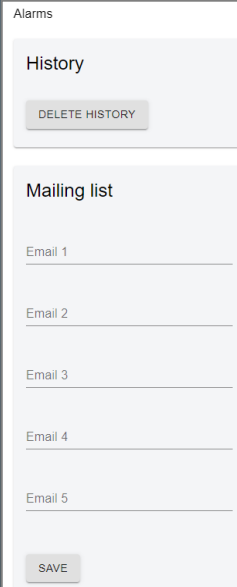
Insert the new password two times. You can only confirm if the two new passwords entered are the same.

SETTINGS

Alarms

The Alarms panel in Settings allows you to clear all alarms history.

You can enter a maximum of 5 email addresses to which the configured alarms will be sent.

A screenshot of the 'Alarms' settings panel. It has a title bar 'Alarms'. Below it is a 'History' section with a 'DELETE HISTORY' button. Below that is a 'Mailing list' section with five input fields labeled 'Email 1' through 'Email 5'. At the bottom is a 'SAVE' button.

Alarms

History

DELETE HISTORY

Mailing list

Email 1

Email 2

Email 3

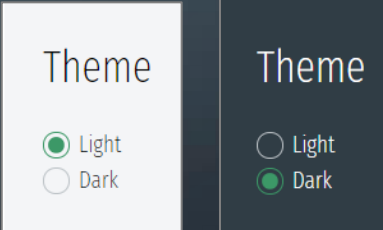
Email 4

Email 5

SAVE

Style

You can change the theme of OmniVision between Light or Dark.
You can also change the main text and icons color between green, red and blue.

A screenshot of the 'Theme' settings panel. It has a title bar 'Theme'. Below it are two radio button options: 'Light' and 'Dark'. The 'Dark' option is selected in the image.

Theme

☒ Light

☐ Dark

Info

Inside this section you can see the release information of OmniVision.



OMNIBUS ENGINEERING SA



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