

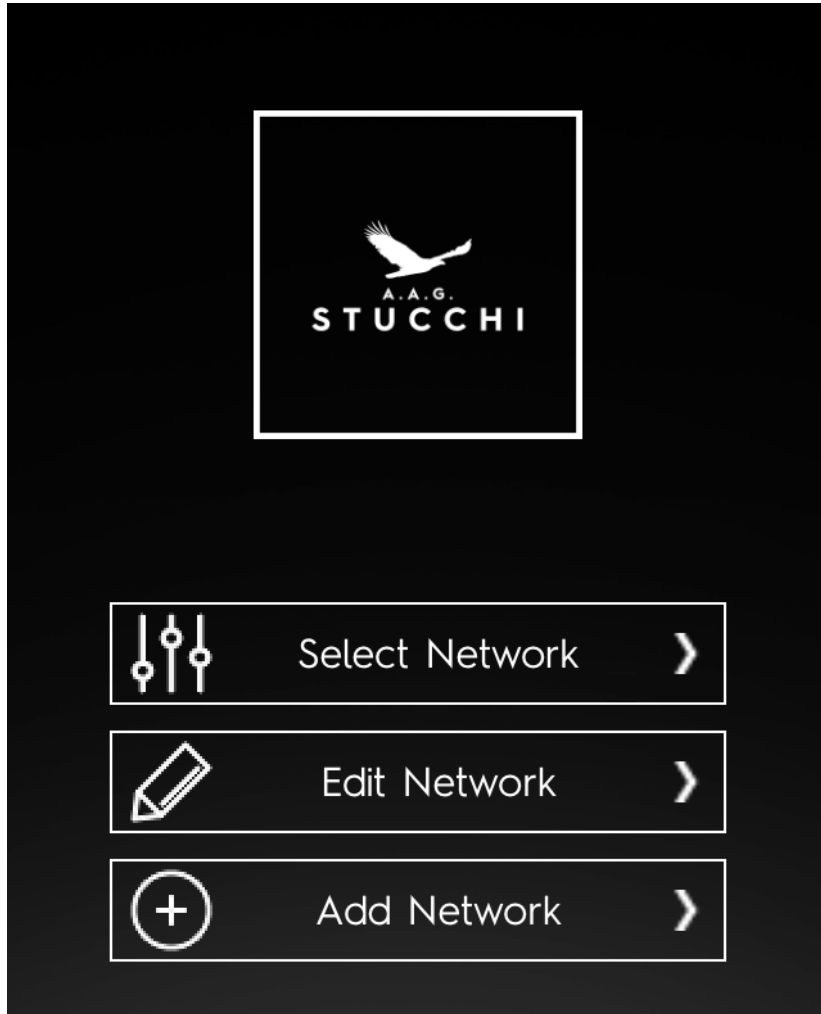


**Tutorial**  
**A.A.G. Stucchi**  
**Light Control App**

# INDICE

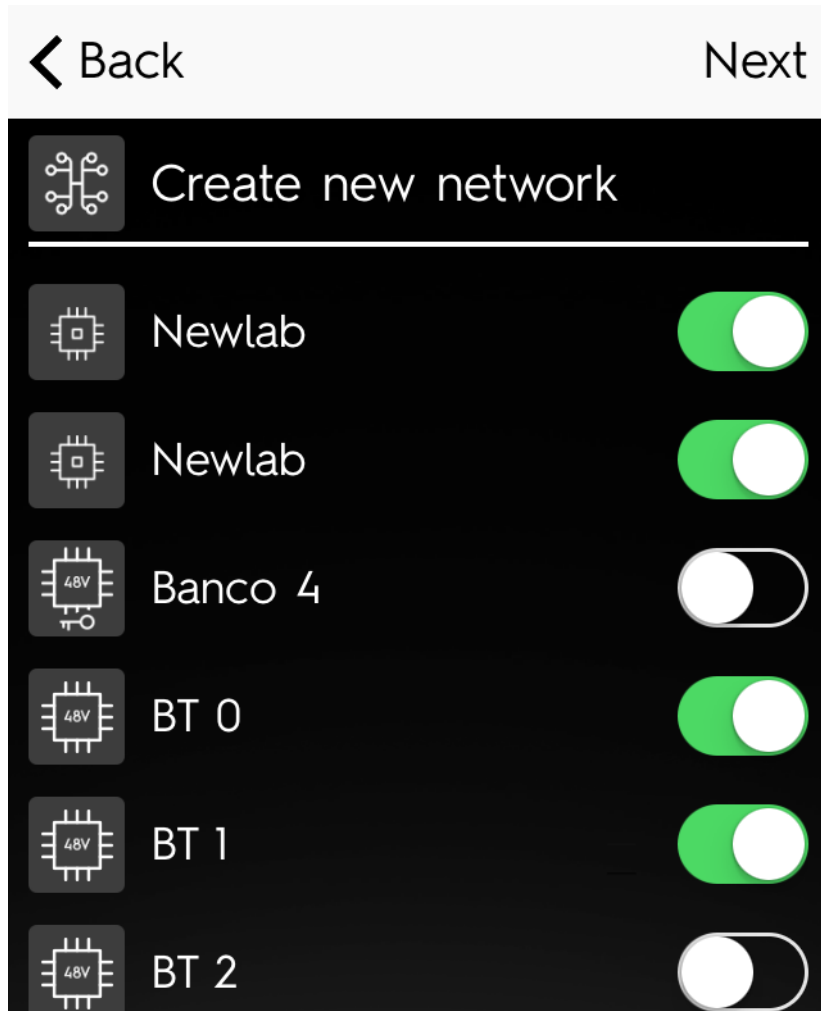
ADD NETWORK	3
MANAGE LAMPS	6
MANAGE ONE MODULE AT A TIME	9
CREATE AND MODIFY GROUPS	11
DELETE GROUP	13
ADD GROUP	14
SET LAMPS DIMMING WHEN TURNING THEM ON	15
TIMER	16
ADD SCENE	17
IMPORT NETWORK THROUGH QR CODE SCAN	21
EXPORT NETWORK THROUGH QR CODE SCAN	23
CLONE MODULE	25
SETTING CASAMBI GROUPS FOR DEVICE APP1-M-C0-9519/... AND APP1-M-C0-9909/...	26
MODULE SETTINGS	27
MODULE INFO	28
UPDATE FIRMWARE	29

## Add Network



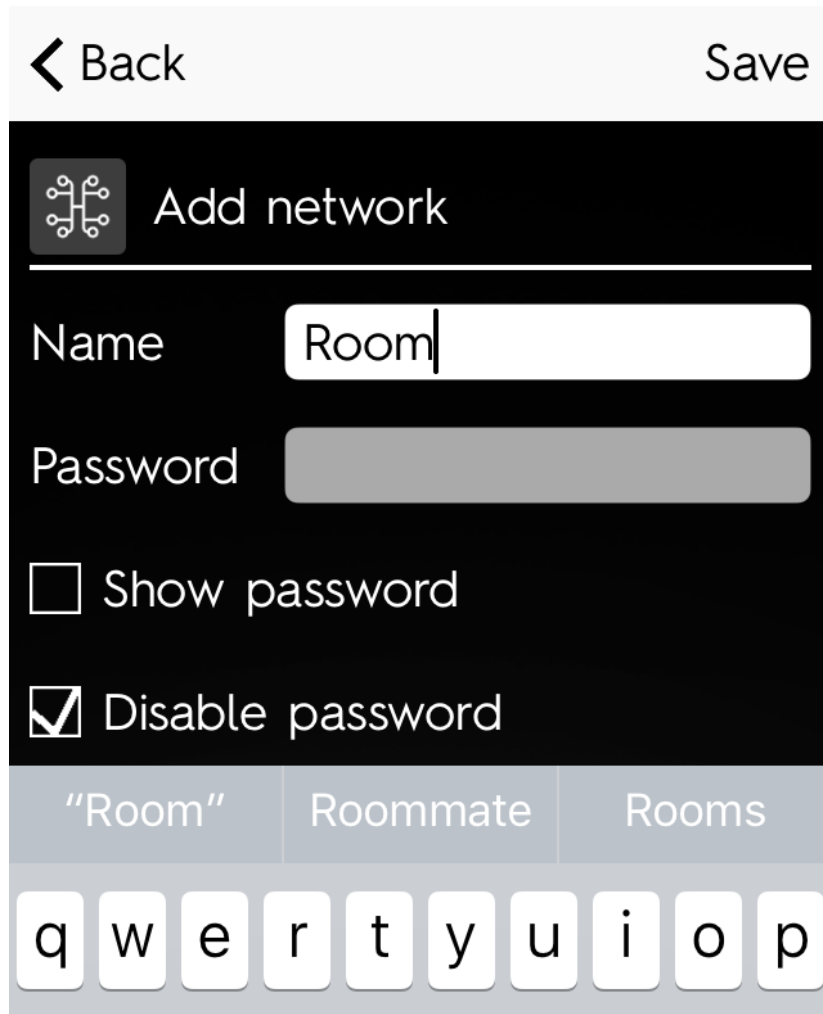
Click "Add Network" from homescreen.

# Add Network



Select module(s) from network, click "Next" from the upper right menu.

# Add Network



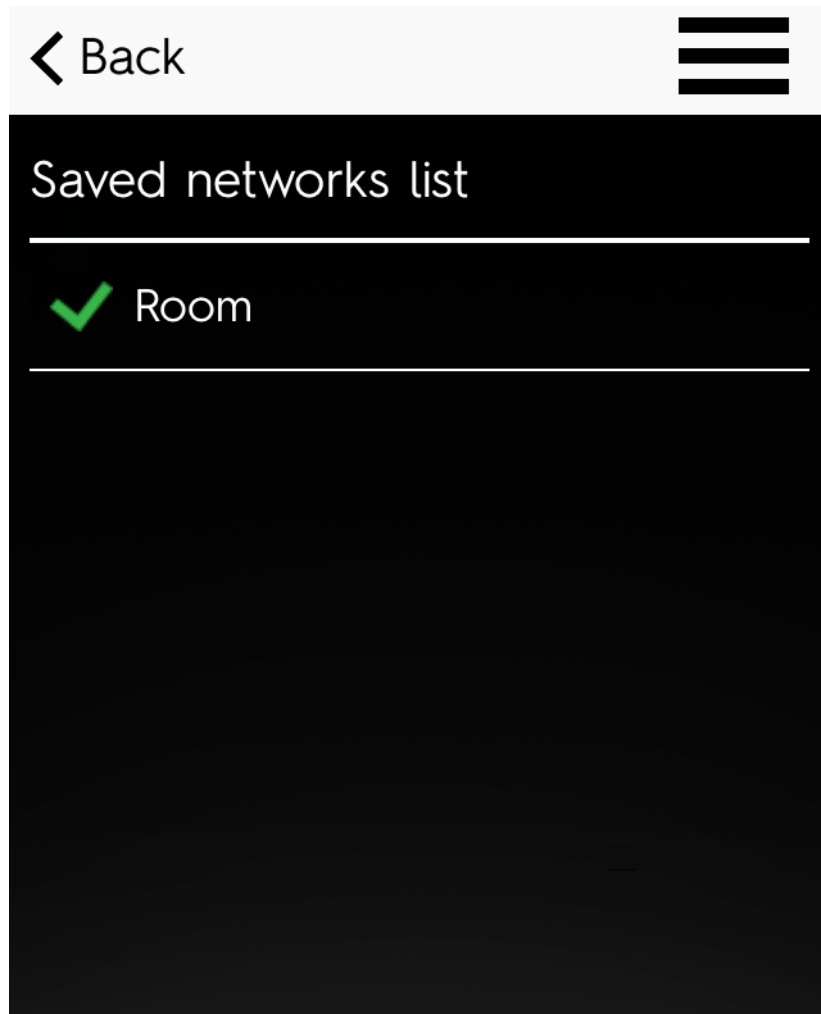
The screenshot shows a mobile application interface for adding a network. At the top, there are 'Back' and 'Save' buttons. Below them is a title bar with a network icon and the text 'Add network'. The main form contains a 'Name' field with the text 'Room', a 'Password' field which is currently empty, and two checkboxes: 'Show password' (unchecked) and 'Disable password' (checked). At the bottom, there is a keyboard with the letters 'q', 'w', 'e', 'r', 't', 'y', 'u', 'i', 'o', 'p' visible.

Give name and password to network if needed.



---

Click "Available Network" from homescreen.



---

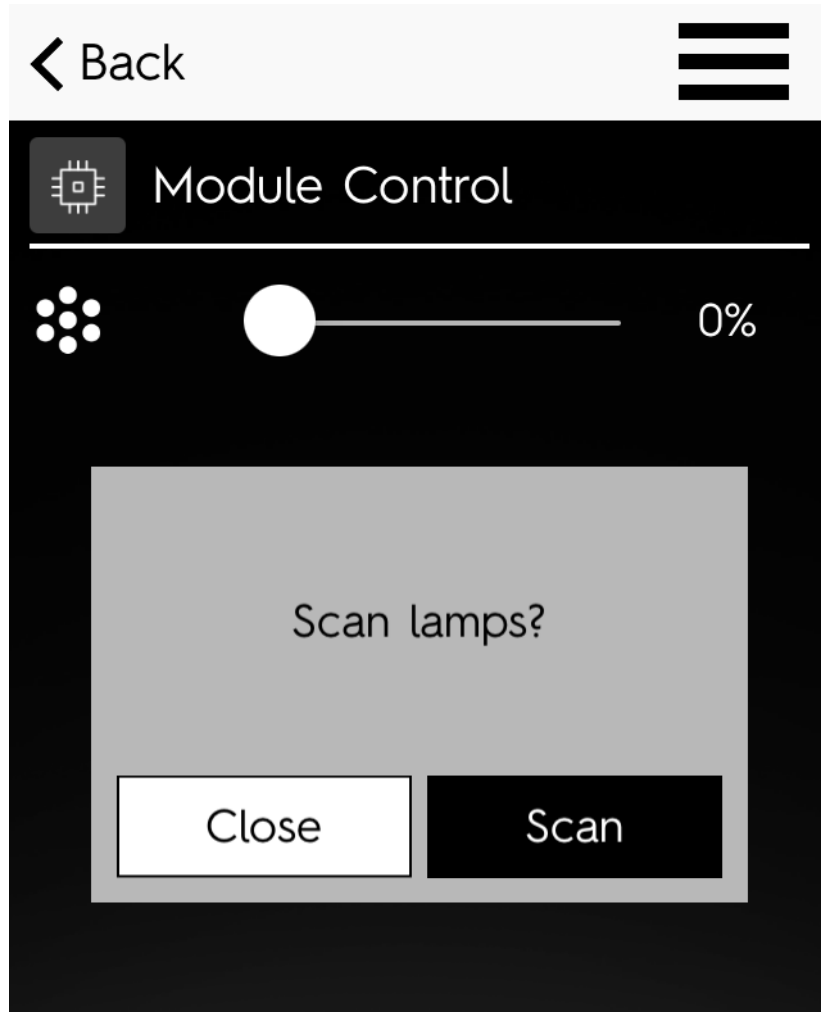
Select the network you want to control.



From here it is possible to control lamps both in broadcast and in single point mode.



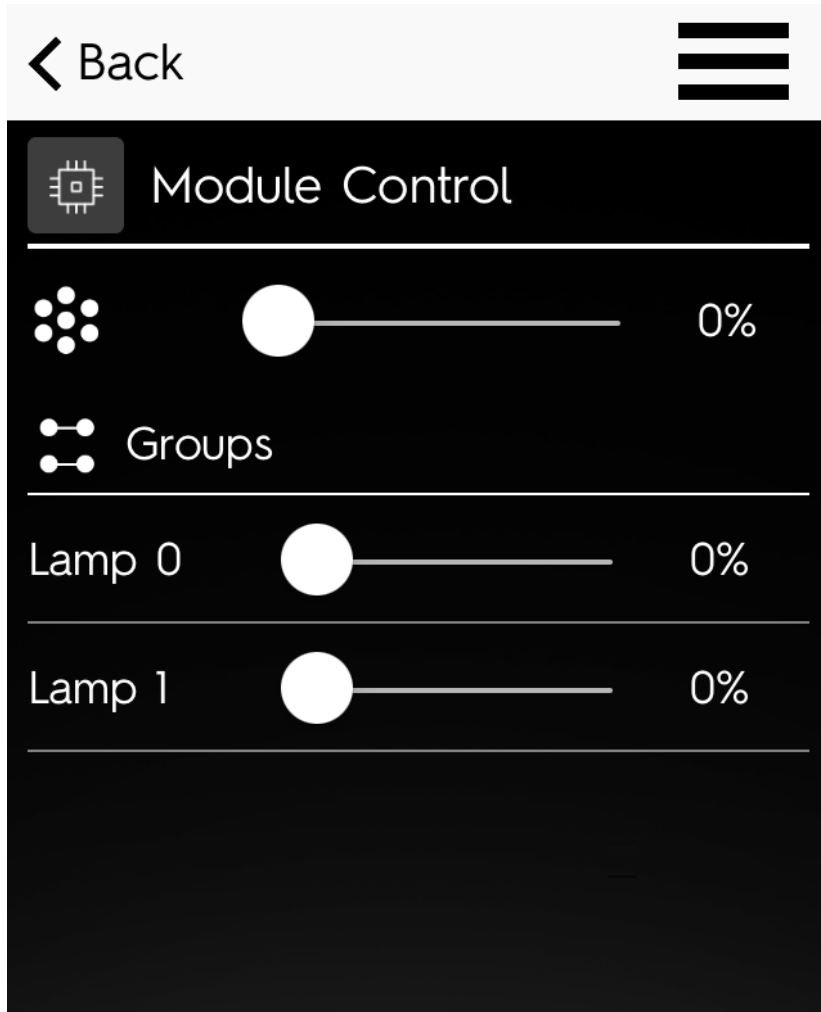
## Manage one module at a time



From last screenshot click on the module, you want to control.  
The first time you do this the device will search all lamps on the same track.

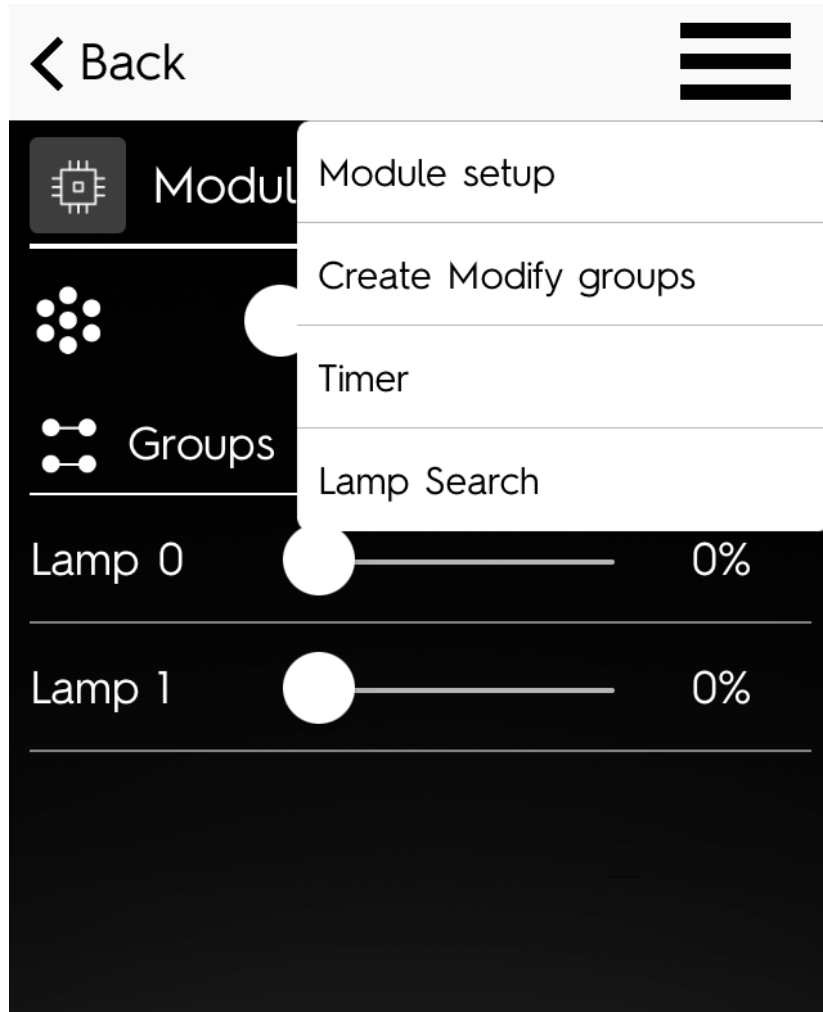


# Manage one module at a time



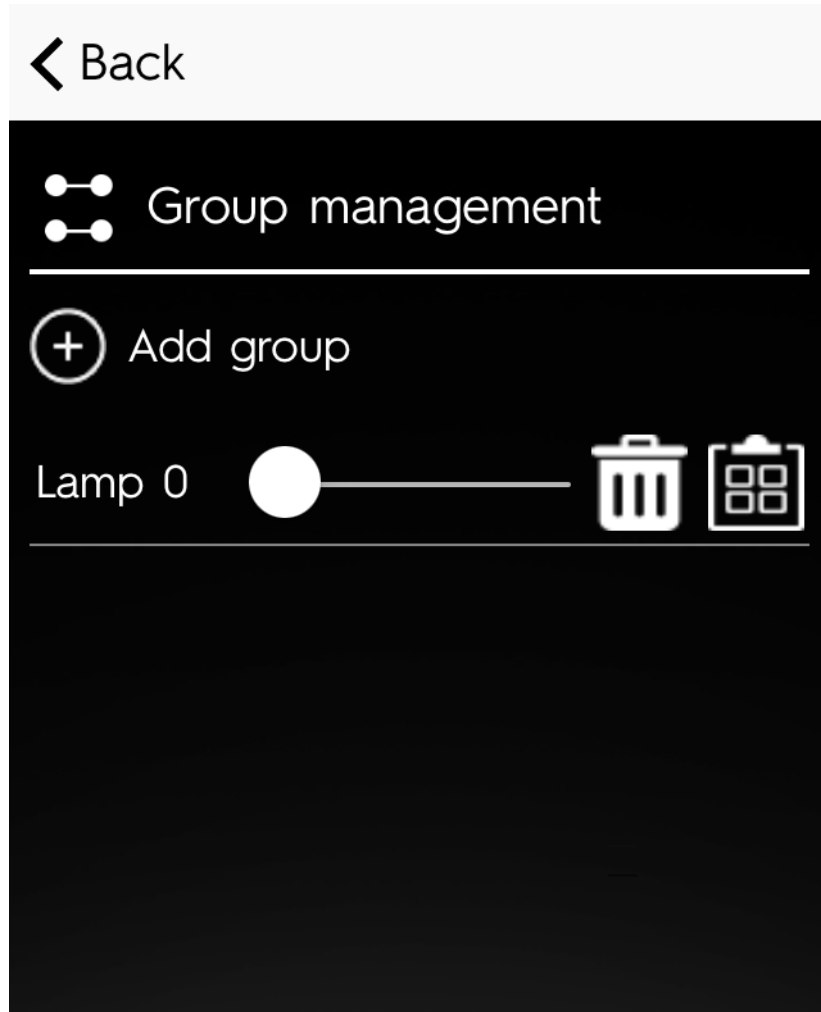
Once research is finished, you can dim lamps both in broadcast and single point mode.

## Create and modify groups



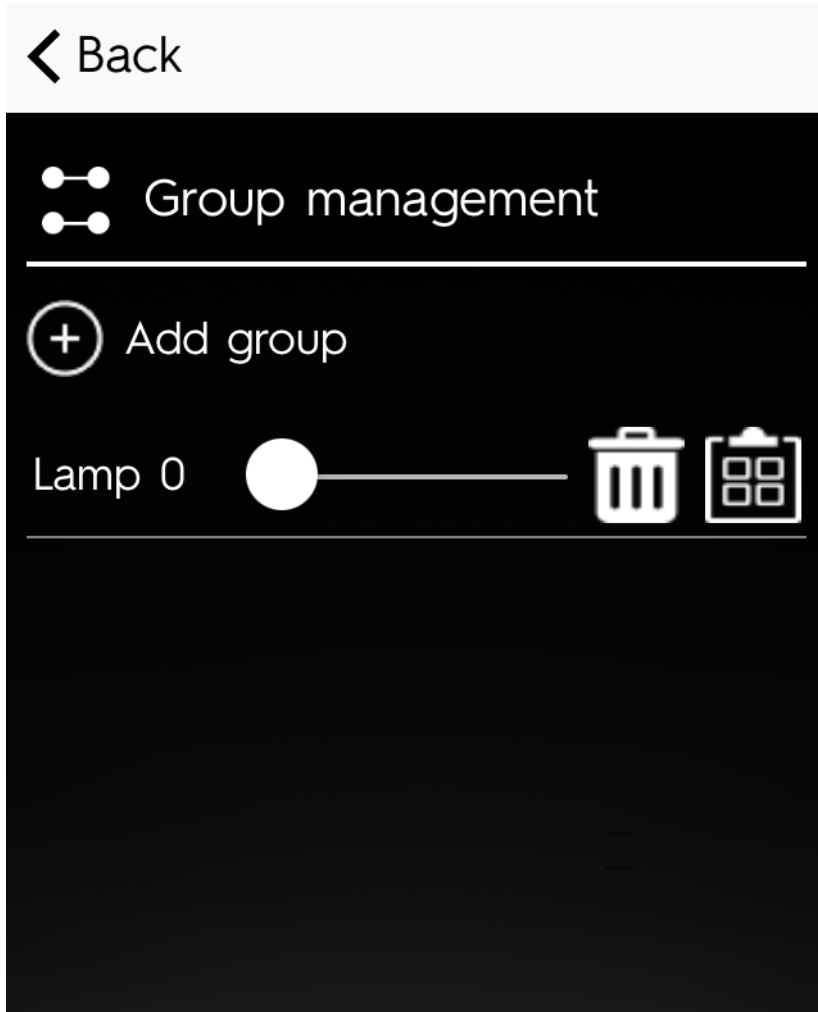
Click on the top right menu and select "Create modify groups".

## Create and modify groups

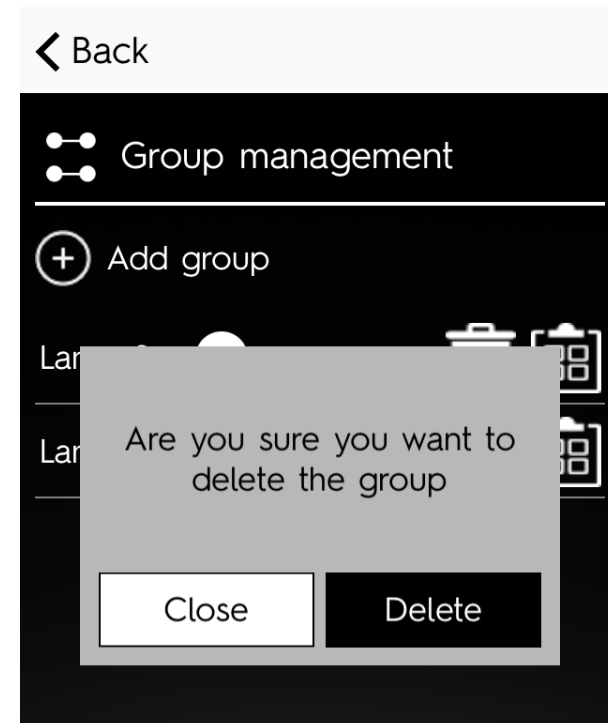


From here it is possible to create new groups, modify and delete them.

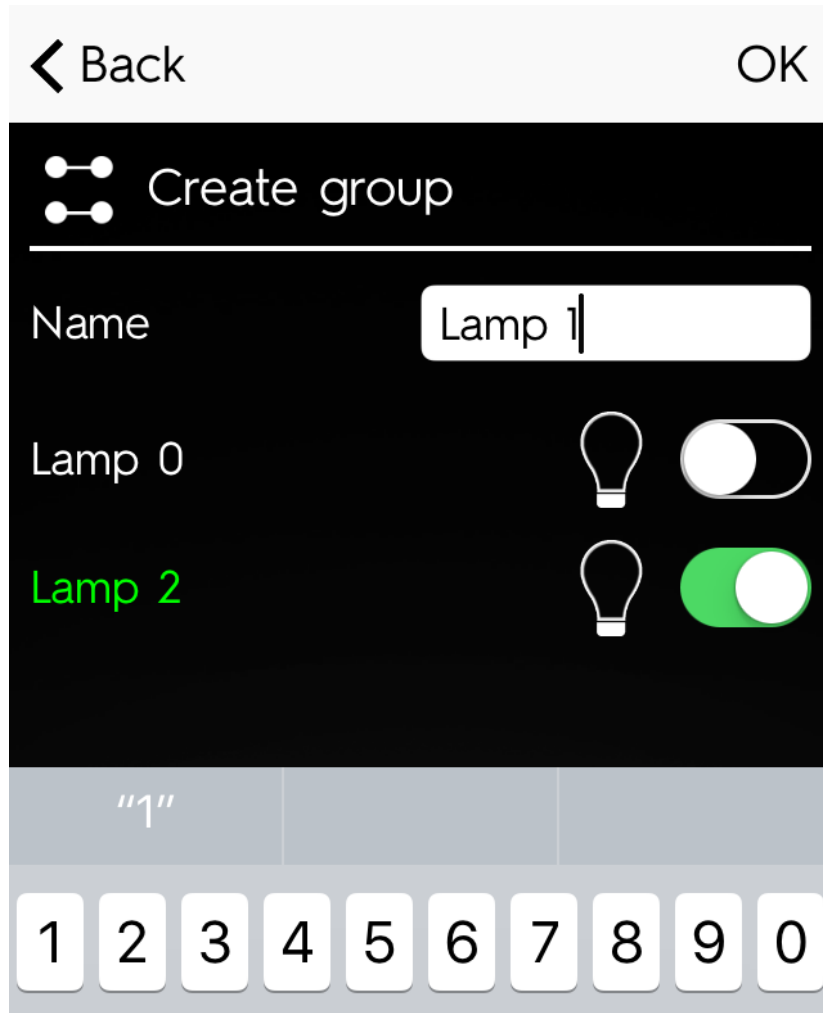
# Delete group



Click the bin. Click "Delete".



## Add group



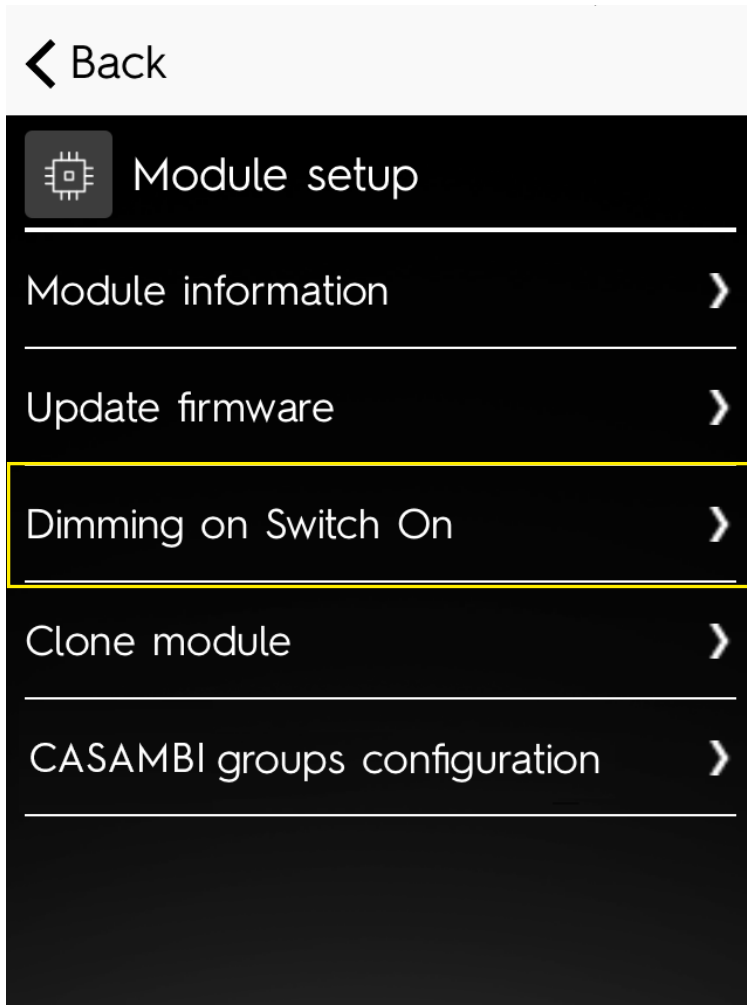
Click "Add group".

From screen below you can add lamps to groups.

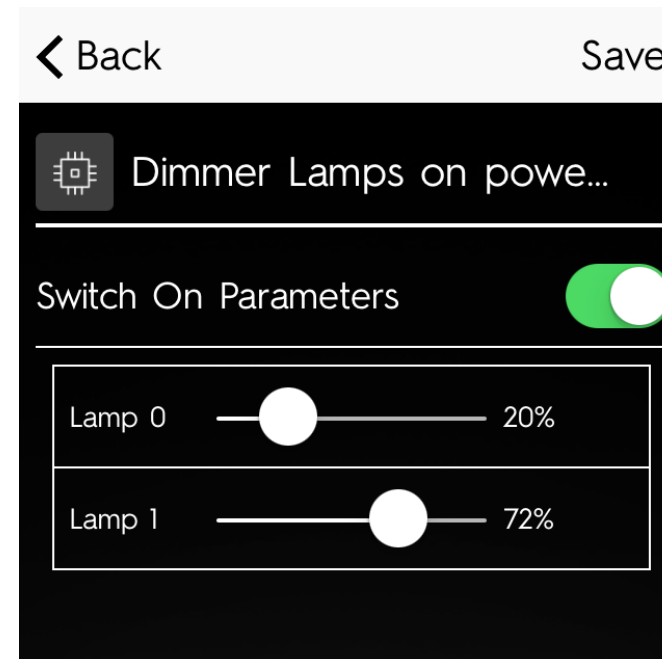
To check which lamps you are adding click on the lamp icon besides the lamp name, this will turn the lamp on so that you can see where it is.

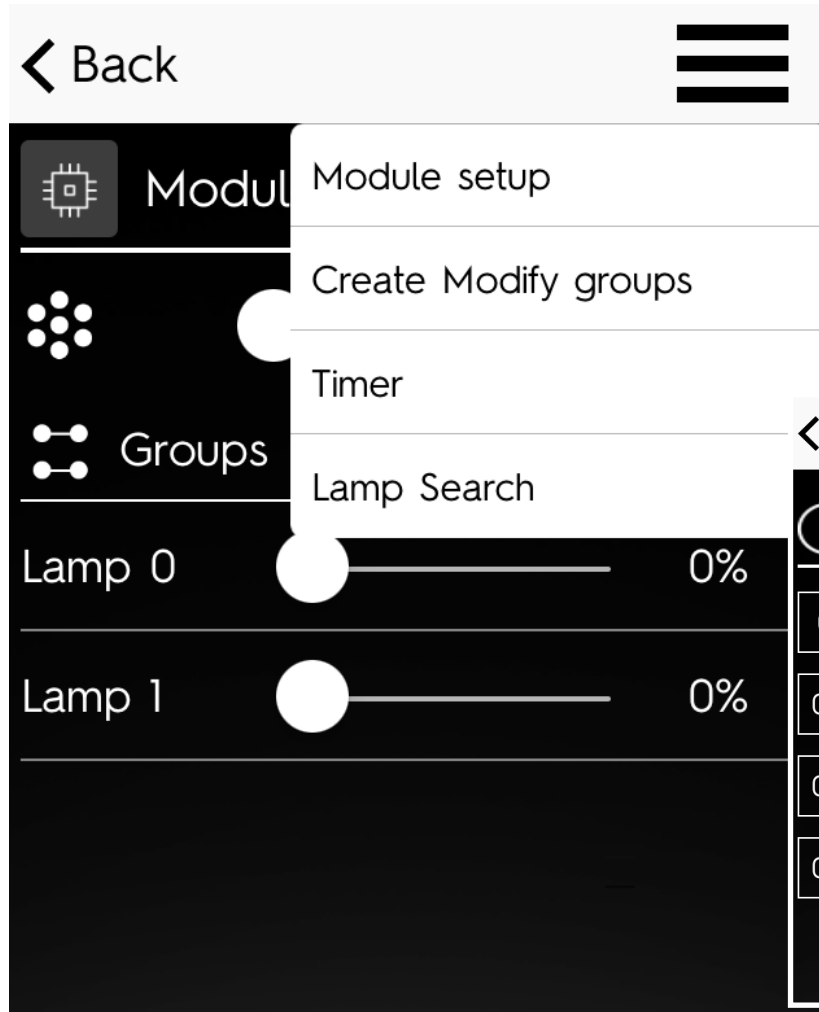
Once you have finished adding and setting groups click "Ok".

# Set lamps dimming when turning them On



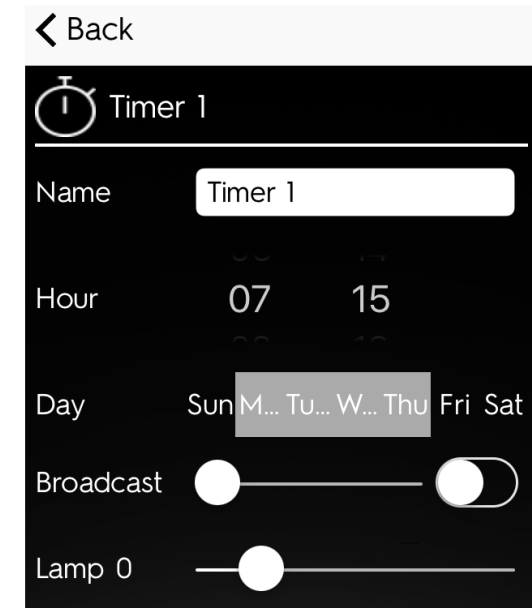
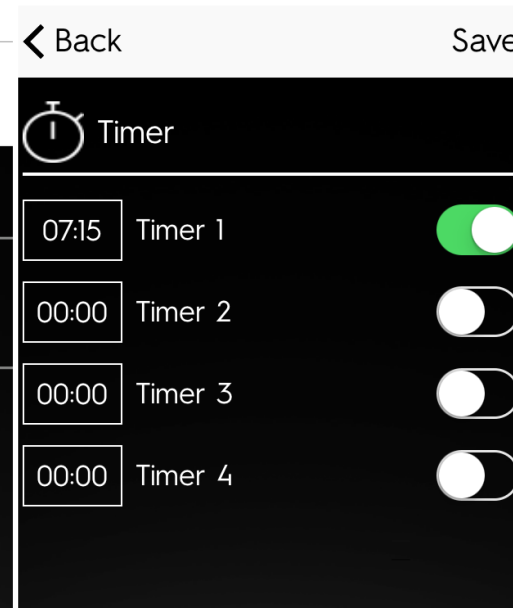
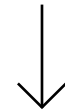
Click on "Module Setup";  
Select "Dimming on Switch On" and set brightness;  
Click tip right button and select "Save".





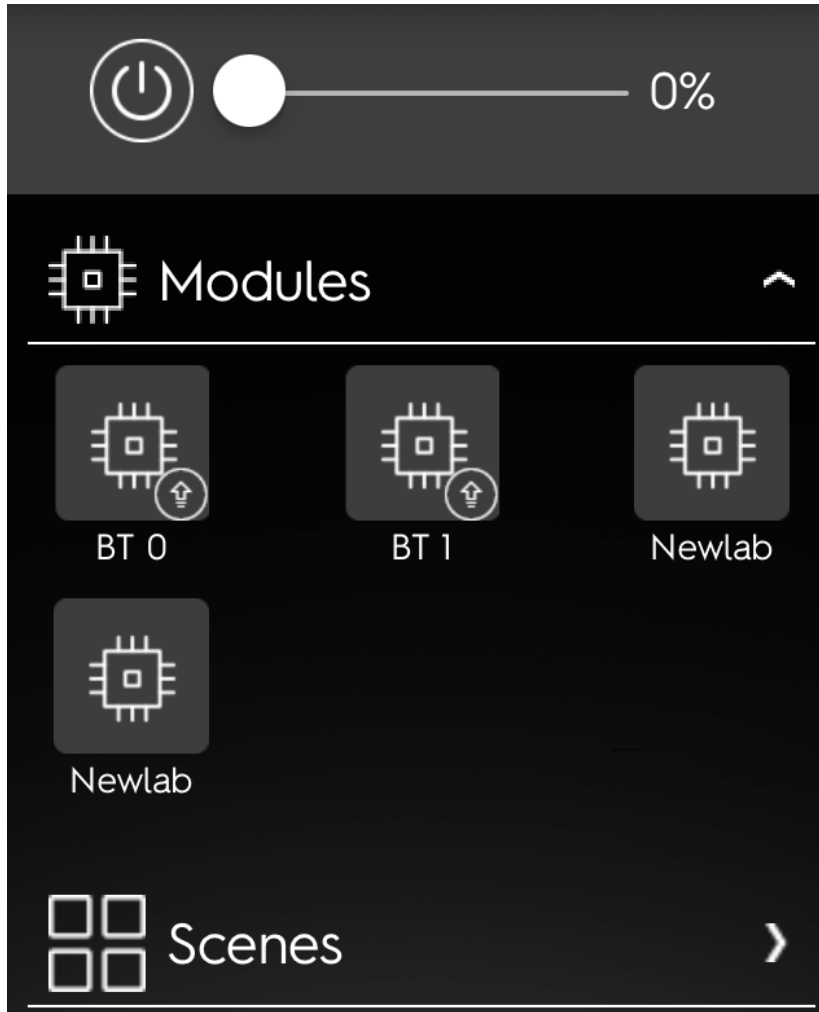
Click top right menu;  
Click "TIMER".

It is possible to set 4 timers. Enable one timer by clicking on its icon and then select the desired days, hours and brightness.



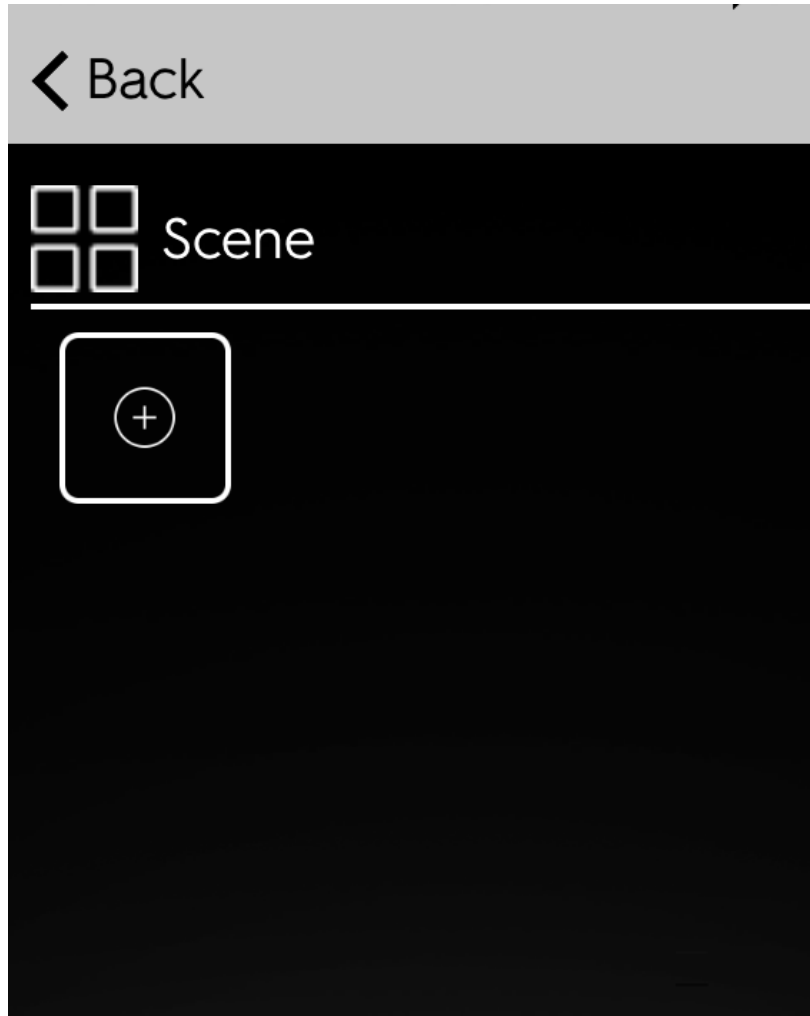


## Add scenes

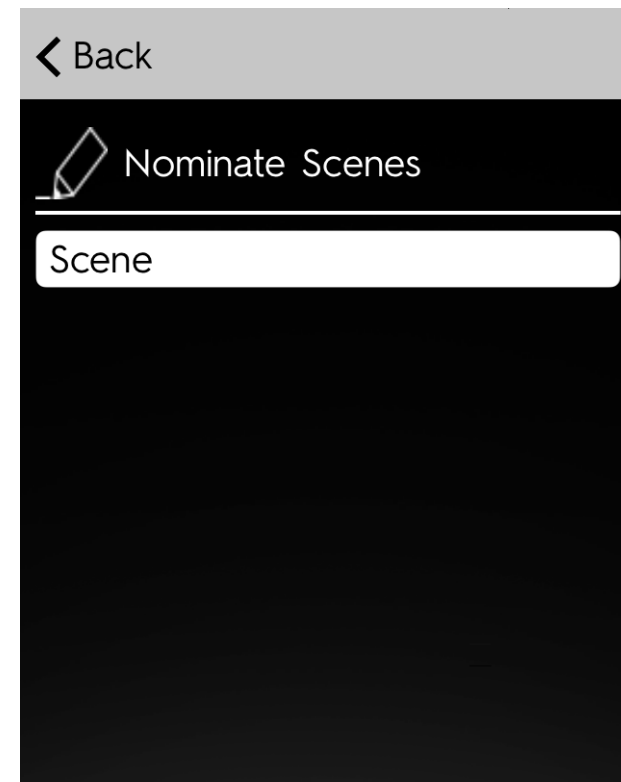


Click "Available networks" from the main page and select the network you want to control. Select "Scenes".

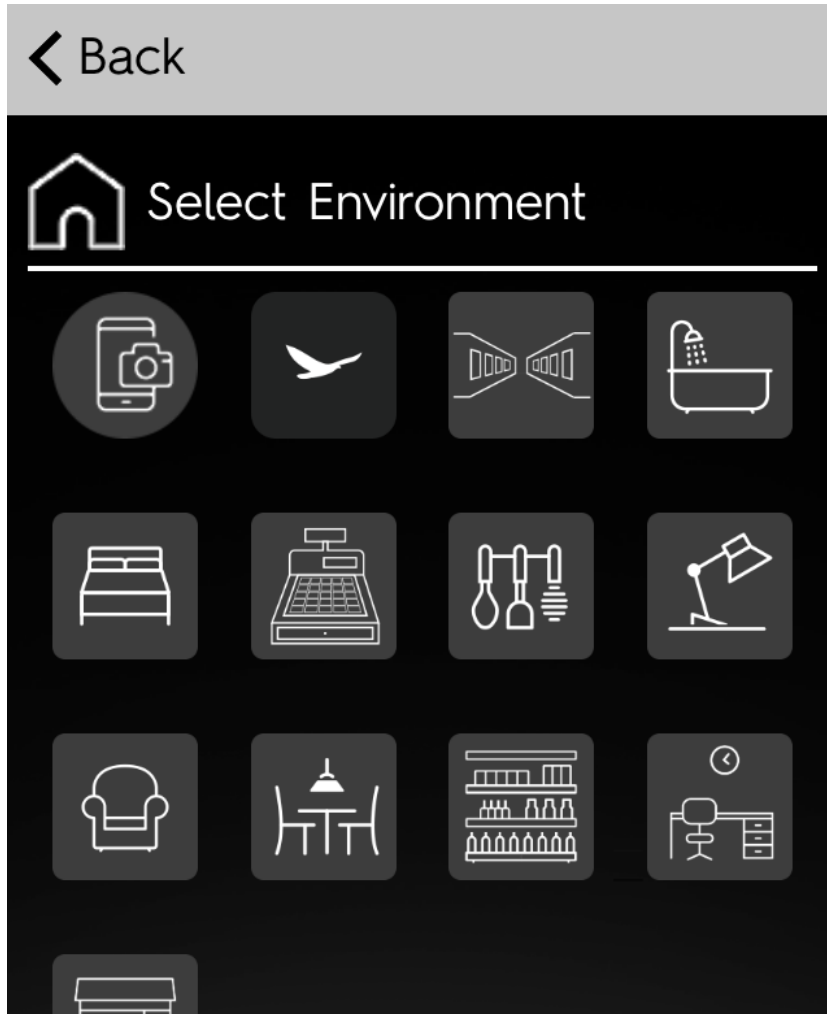
## Add scenes



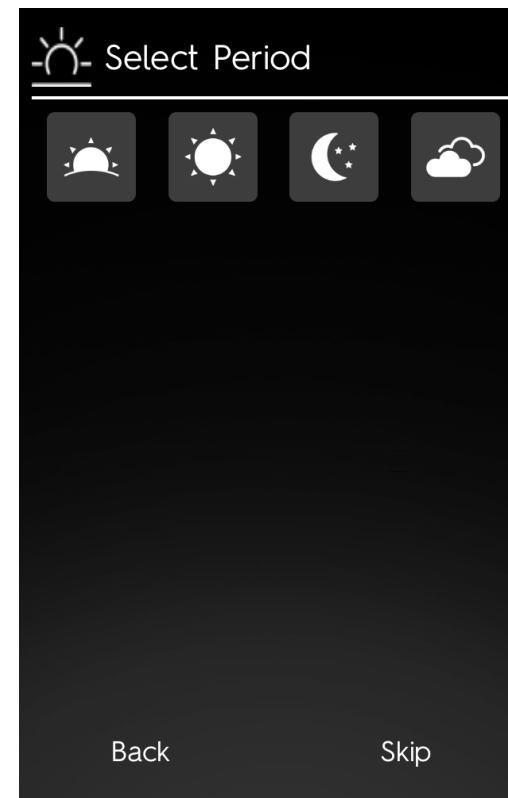
Select "Add scene";  
Give a name to the scene and click on "Next".



## Add scenes



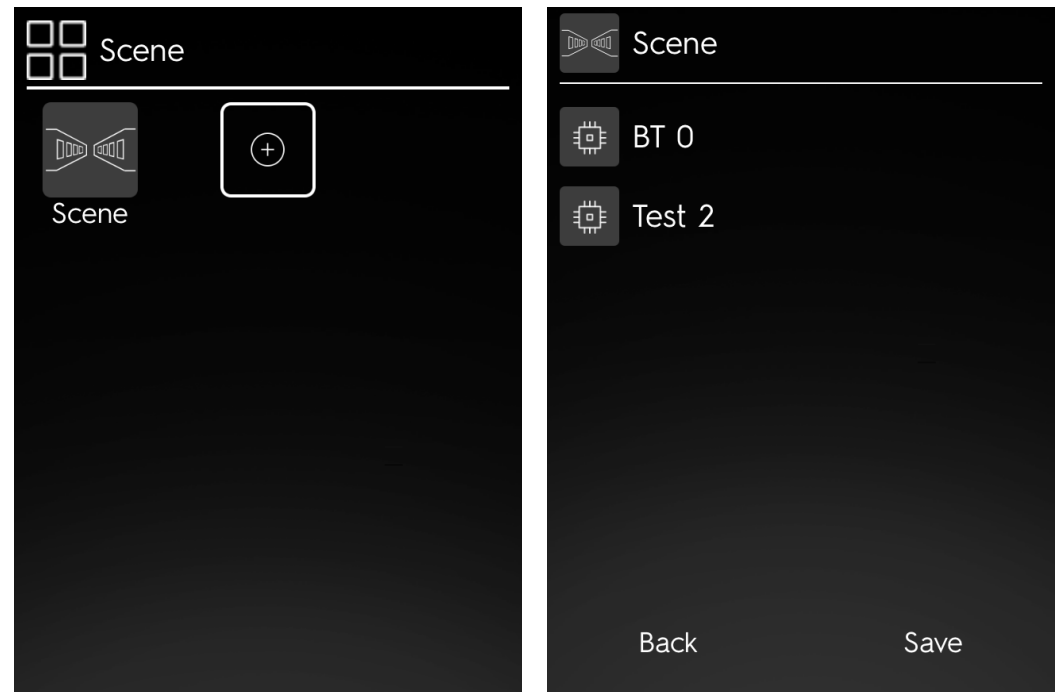
Select ambient and the time of the day (You can skip this step).



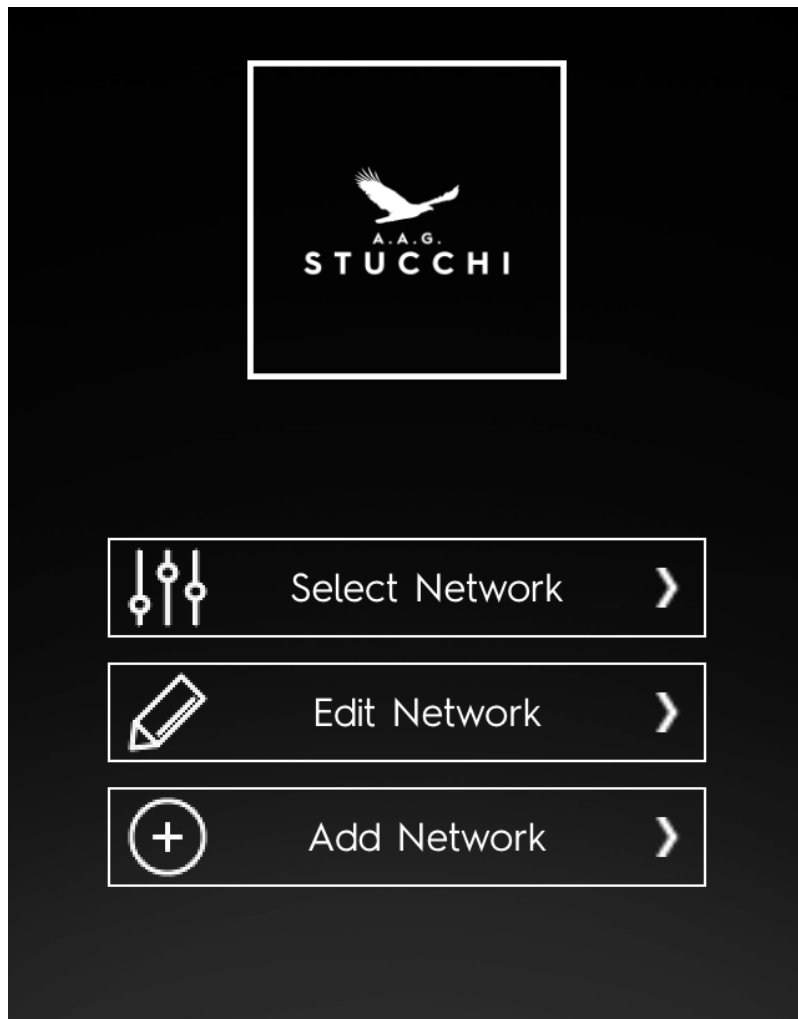
## Add scenes



Select modules and lamp brightness. Is it possible to control broadcast;  
Click "Next";  
Click "Save".



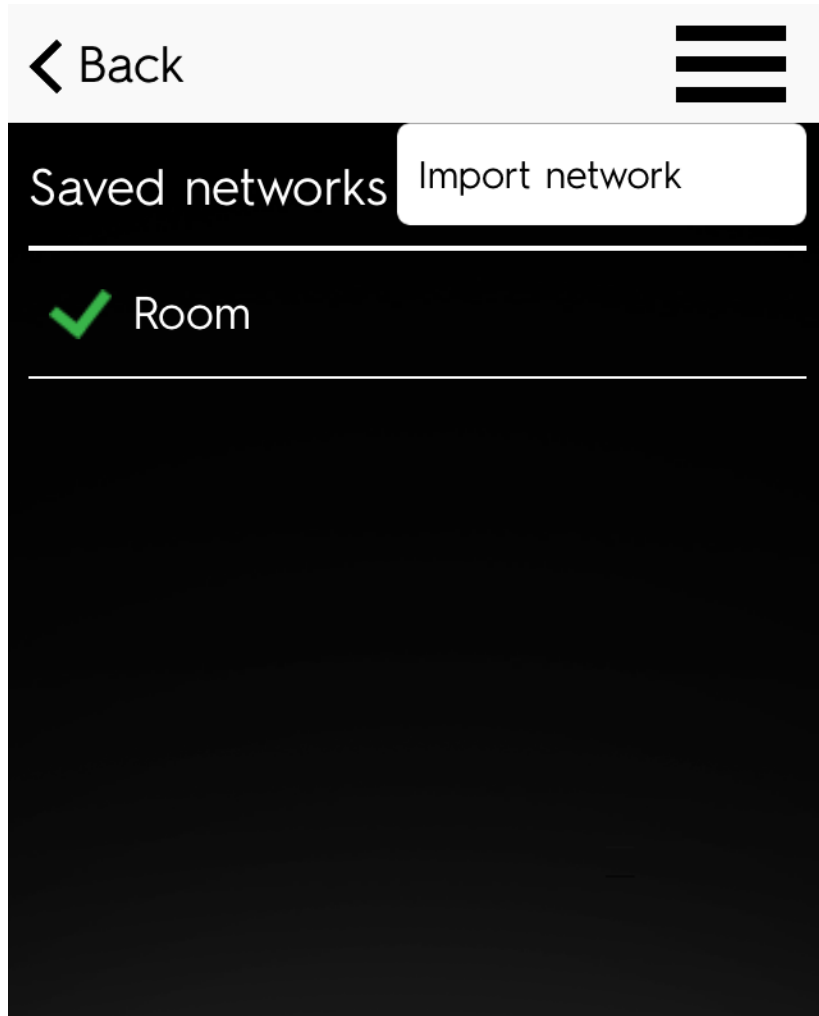
## Import Network through QR Code scanning



---

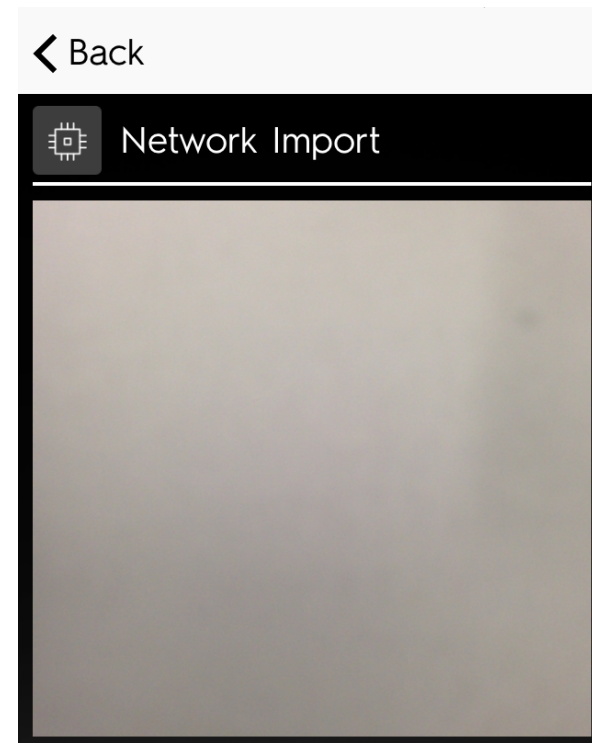
Save the QR CODE you have received on another device or print it.  
From Main menu click on available networks

# Import Network through QR Code scanning



Click on upper right button and then click on "import network".

Scan the QRCode you have saved before on another device or print it.

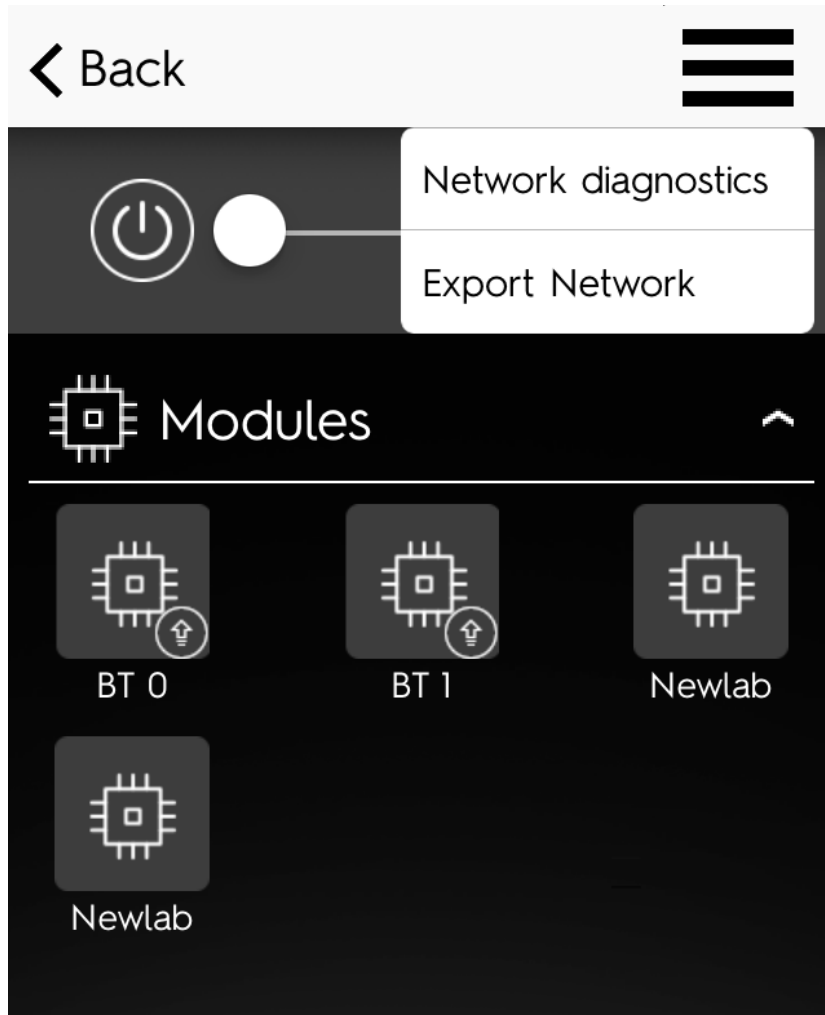


## Export Network through QR Code scanning



Click "Available networks" from main menu and then select the network you want to export.

# Export Network through QR Code scanning



Click on the upper right button and select "Export network". After that save the QR Code.



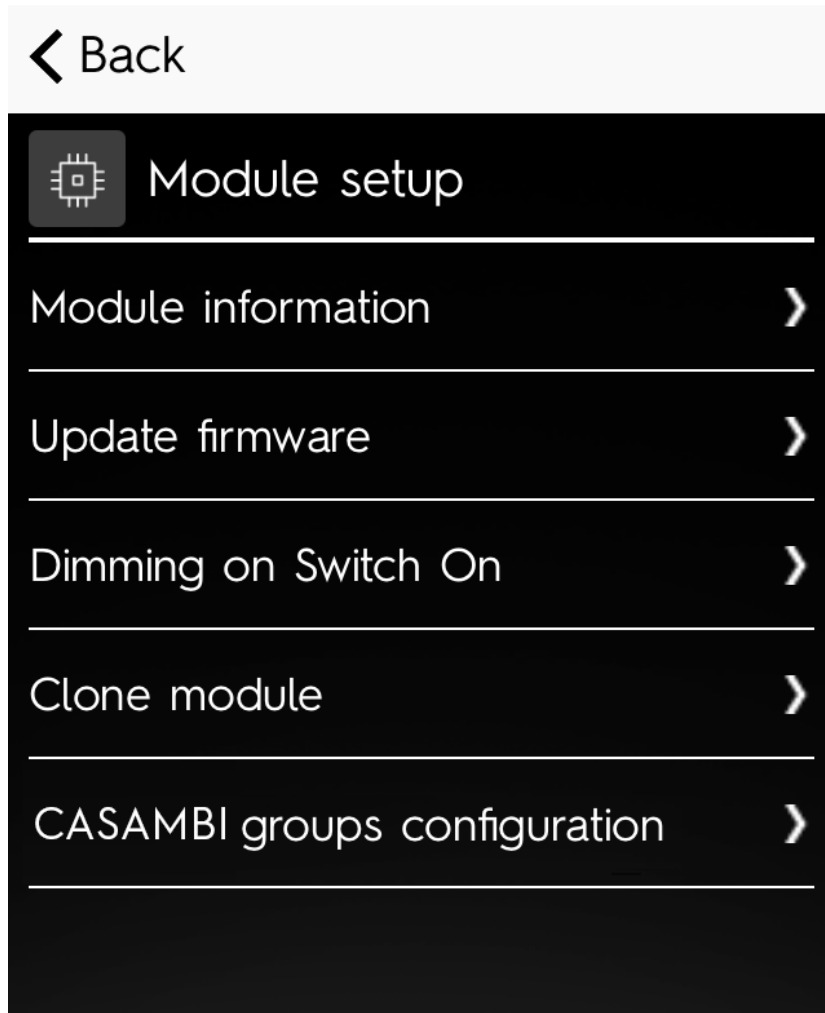


## Clone module



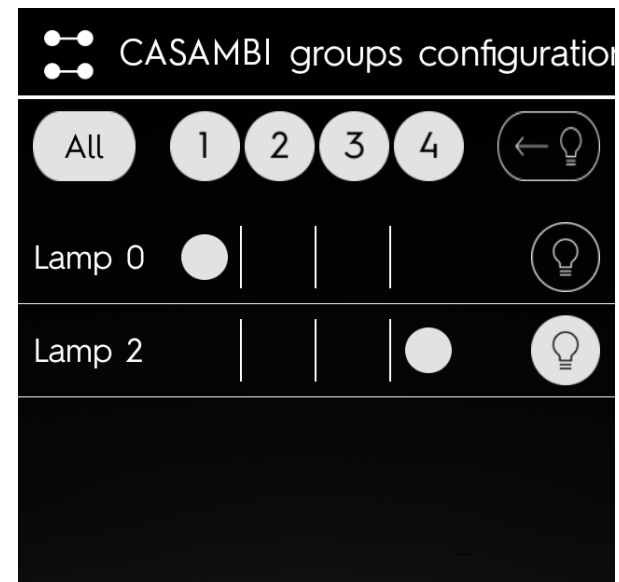
If the module is not working and you need to physically replace it with a new one with the same info and settings:

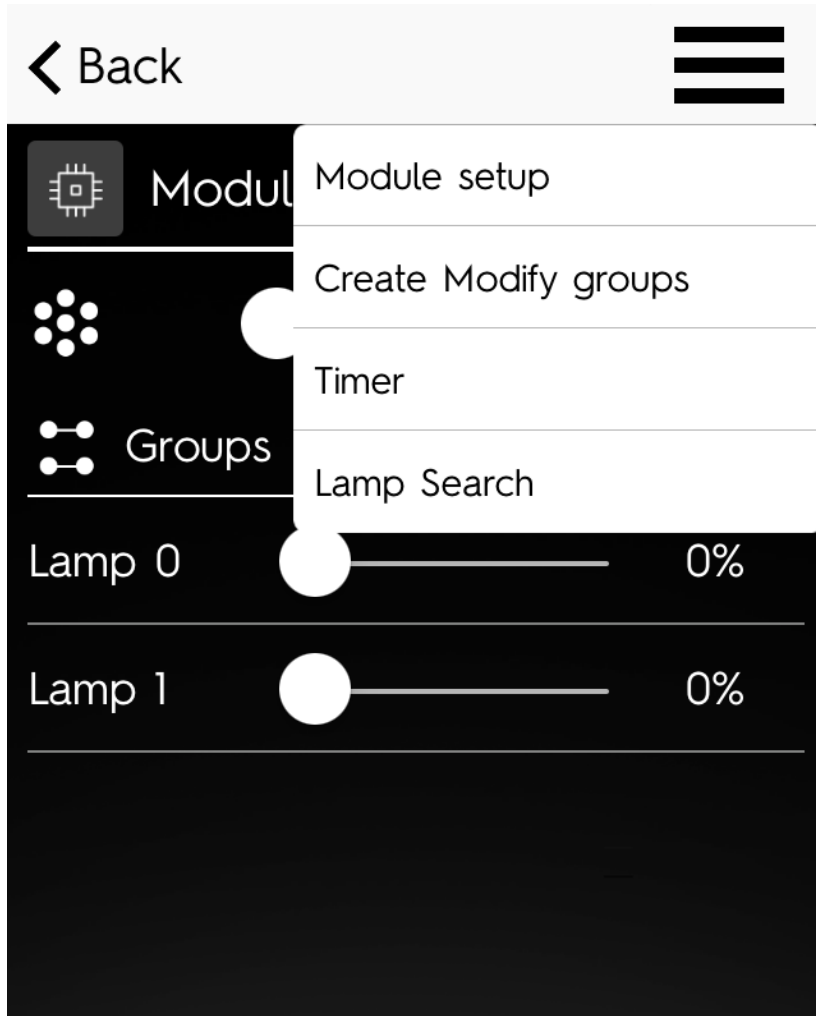
- Keep the icon of the damaged module pressed and select "Clone module".
- Select new module and confirm



Select " CASAMBI groups configuration"

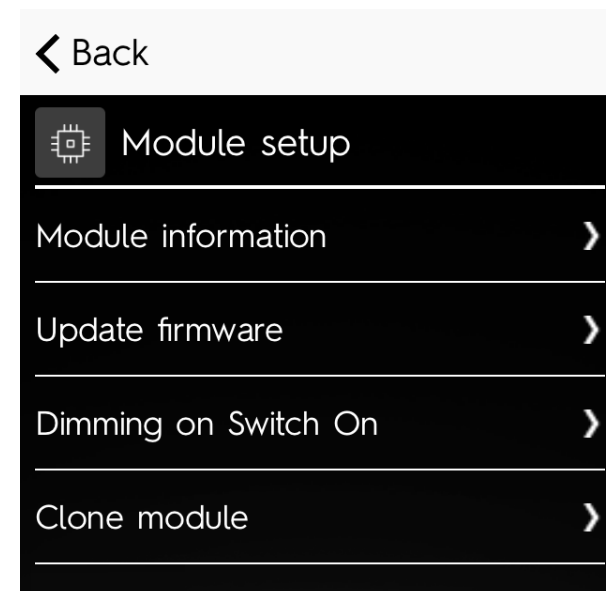
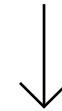
Assign each lamp to one or more groups (1,2,3,4) by clicking in the appropriate space. Test the groups by selecting the upper right icon (lamp with arrow).






With this function you can see the module info, update firmware, set dimming for turning on and clone module.

Click Module setting from the top right menu.




← Back Save


---

 Module information


---

 Name

---

 Firmware versi... 16.0

---

 Type 48 V

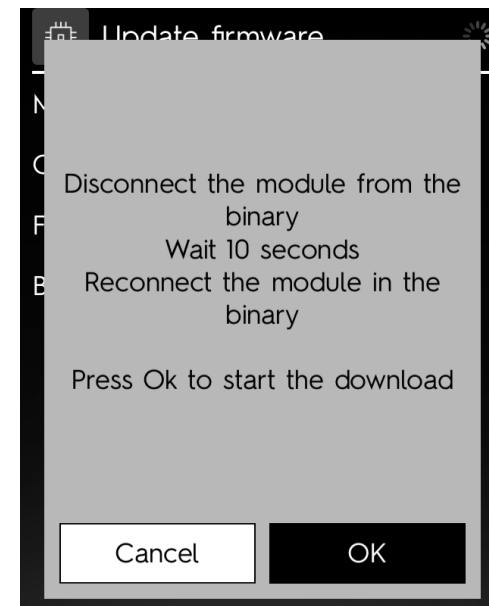
---

You can see module name, firmware version and type of module..

# Update firmware



Disconnect module;  
Click Ok to start download;  
Wait 10 seconds;  
Reconnect module.

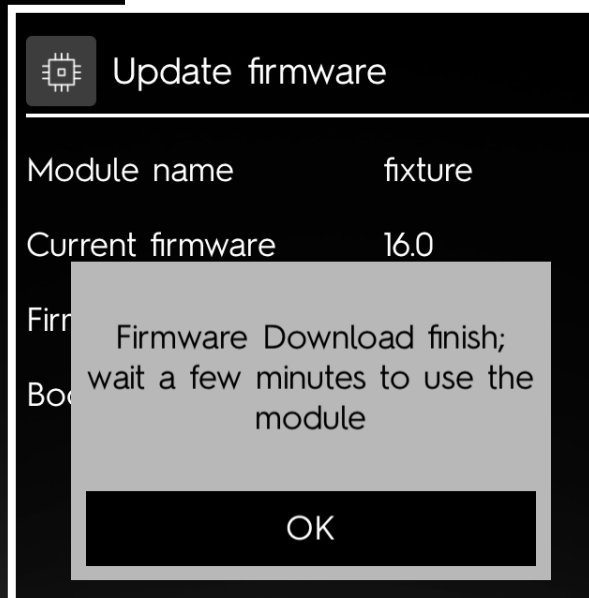
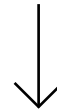


# Update firmware



Once the app is connected to device bootloader the download will start automatically. Please wait.

At the end of the updating procedure a info popup will appear and the app will restart automatically.



Process starts automatically from version 16.0 (Bootloader 30.1)  
When download is finished wait a couple of minutes. You can use the app in the meanwhile.