

# 2019

## User Manual

Page 001 - 127

Intelligent Master

Page 128 - 135

Wireless Touch Switch

Page 136 - 140

Slave

Page 141 - 145

Scene Switch

Page 146 - 150

Touch Switch

Page 151 - 157

Smart AC Thermostat Swich

Page 158 - 176

Video Door Phone Gateway

Page 177 - 181

Motion Sensor

Page 182 - 186

Door Sensor

Page 187 - 191

Alarm Flasher

Page 192 - 202

Smart Outlet

Page 203 - 205

Touch Panel 10"

Page 206 - 208

Touch Panel 7"

# 01

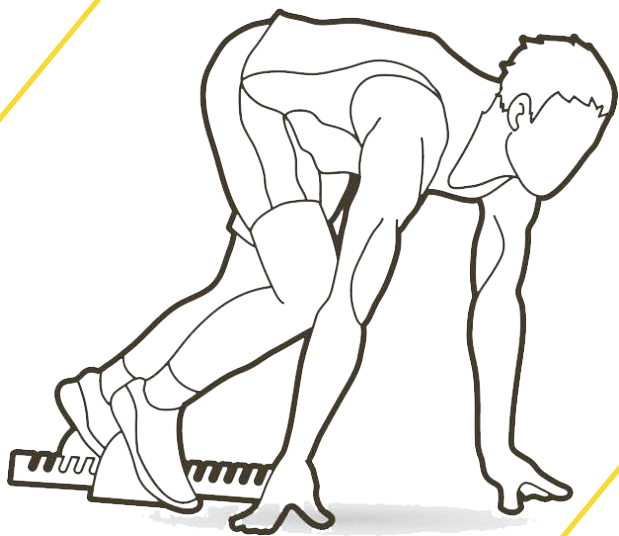
## Intelligent Master User Manual

The Intelligent Master is the processing brain, which your smart home needs in order to control all home appliances and connect them by smart logics to live a safe, convenient and energy efficient life. Given to possibility to store and play the signals of various remote controls without limitation from the RF and IR master controllers. The user can put the device next to the audiovisual systems to play the signals for all the devices without need for extra costs. New series of Intelligent Master are marketed with stronger processors and open communication network range with a finer design in black and silver. This product has an internal Wi-Fi network to wirelessly the net and it also has LAN and WAN ports for cable connection. The internal operating system can be automatically supported and updated through internet connection. The intelligent master has Android and iOS apps. Given the specific coding, all the connections are safe and since the system has an Admin, the access level can be defined for all other users. The controller has a digital temperature and humidity sensor, so that the user can check the temperature and humidity level inside the app at any time and use it to create control logics. The user can define the scheduling plans and various scenarios in unlimited numbers and all the software and app options are license free. The new model of intelligent master enables you to control lighting, heating, cooling, audiovisual, electric curtains, smart irrigation and other system. You can also introduce various wireless sensors of other brands as the input to the device. Free communication system of the device is based on Cloud, where the user would not need complex setting of the network for remote connection. The connection is secured and encrypted using the network security standard protocols, which is now used for internet banking. You can simultaneously connect to any number of devices using one application and at the same time manage various smart homes.



# 02

## Over View

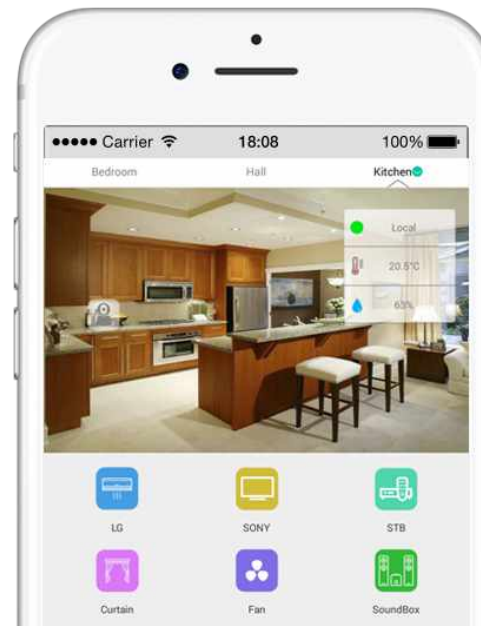


- 3 Install App
- 4 Registration
- 8 Network Installation
- 11 Link App & iMaster
- 15 iMaster Configuration
- 28 Link Slave Devices & iMaster
- 43 Setting Menu
- 66 Home Menu
- 94 Program Menu ( Scene , Schedule , Logic )
- 116 Security Menu

# 03

## Install App

Smart Myer is installed on smartphones running Android and iOS. This software is very user-friendly so that all its options can be defined by the end user. The user can easily define the different areas of the smart home, change the background image and list the devices that want to control it and name it as their preferred language. It is possible to define the desired scenarios, create intelligent logic or give the user time schedule and do not need to know any programming knowledge. The software is not limited in number and is downloadable free of charge from Apple Store and Google Play.



# 04

## Registration

you need to create or import your personal account in order to use the Smart Myer app. Each user can have an independent account for each device with a new E-mail account.

If you have already created your account, you can login and use the app by entering the E-mail and password.



Otherwise, you need to click on the register at the bottom of this section and follow the steps to create a new account.





If you have already created your account with your E-mail, but you have forgotten the password you provided to the program during the process of creating the user, you can click on "I FORGOT PASSWORD?" at the bottom of the page to reset your password.

The image shows a mobile app login screen. At the top center is a teal square icon with a white silhouette of a person's head and shoulders. Below this are two white input fields with rounded corners and a light gray border. The first field is labeled 'Account:' and contains the placeholder text 'Input Phone Or Email'. The second field is labeled 'Password:' and contains the placeholder text 'Input Password'. Both fields have a small teal 'x' icon in the top right corner. Below the input fields is a large, solid green rectangular button with the word 'Login' centered in white text. At the bottom of the screen, there are two yellow hand cursor icons. The one on the left is labeled 'Register' and has the number '01' on it. The one on the right is labeled 'I Forgot Password?' and has the number '02' on it.

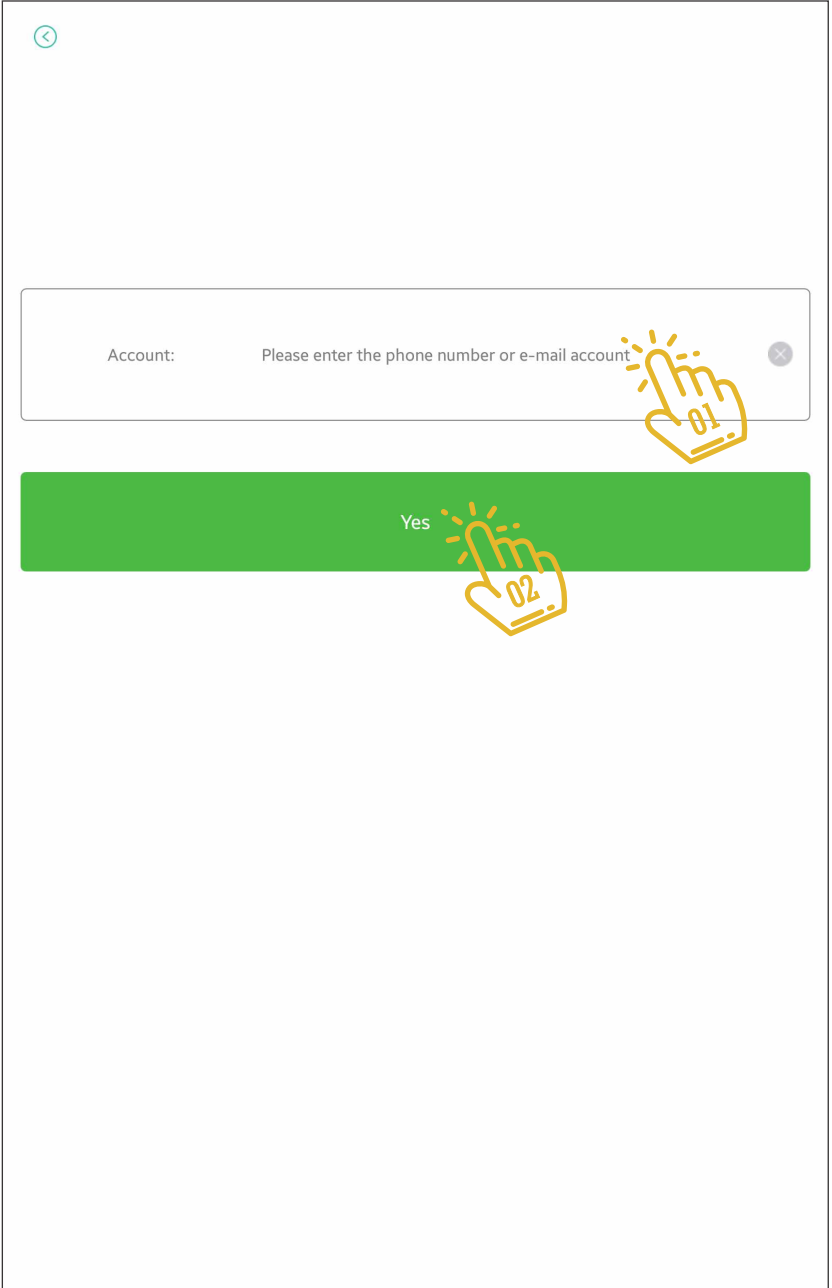
# 05

## Registration

 The first step to creating an account after clicking on Register Enter the E-mail in the box below.

Enter the E-mail in full and without any spaces in this section and click on the button "YES" 

Below is a sample of the correct and complete E-mail:  
SmartMyer.Global@Gmail.com



The screenshot shows a mobile registration interface. At the top left is a back arrow icon. Below it is a text input field with the placeholder text "Account: Please enter the phone number or e-mail account" and a close icon on the right. A hand icon with "01" and a lightbulb is positioned over the input field. Below the input field is a prominent green button with the text "Yes" and a hand icon with "02" and a lightbulb.

# 06

## Registration

On this page, the program asks you a password for your account, this password can be a combination of small and large letters with numbers, which will make your account more secure. 🖱️

The security system does not have the security of your account and those who have your account will not necessarily be able to use the smart home app.

In the security section, we'll cover this topic further.

In the box "NEW PW" you should enter the password you want. 🖱️

And repeat the same password to confirm that it is the same.


At the end of this section click on "YES" to create your account. 🖱️





The screenshot shows a registration form with three input fields and a green 'Yes' button. The first field is labeled 'New PW:' and contains the text '1234567890'. The second field is labeled 'Yes:' and contains the text '123456789d'. The third field is a green button labeled 'Yes'. Hand icons with numbers 01, 02, and 03 are placed over the first, second, and 'Yes' button respectively. A keyboard is visible at the bottom of the screen.

# 07

## Registration

In the following, you will receive an E-mail from the Smart Myer server containing your activation link. Click on it and let it open the web page.

You already have your own personal account on Smart Myer servers and you can enter it by entering "LOGIN" on the page. 

  
   
   
   
[Register](#) [I Forgot Password?](#)



# 08

## Network Installation

### Master physical installation

#### Installation via LAN / WAN cable connection

Due to the fact that the Smart Master has a built-in modem on its network, it should be used as an interconnect during the installation, such as connecting two modems independently of its WAN port to create an uplink. This means that connect the network cable to the WAN master and the other side to one of the LAN modem ports.

In this model, Master does not use its own Wi-Fi and takes the Internet from the main modem. The communication topology in this model is as follows. It is recommended that you first use this method to install the system and after acquiring the skill in the settings section, install the models 2 and 3.

#### Model 1 :



# 09

## Network Installation

### Master physical installation

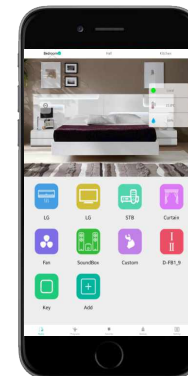
#### Install via Wi-Fi directly

If the project still does not have an Internet connection, and only the iMaster is available, you can temporarily transfer the system to the iMaster by connecting the smartphone to the iMaster. This requires that you once set up the system in the previous way (the LAN-WAN cable method) and create relevant accounts with the Internet.

#### Model 2 :



WiFi



# 10 Network Installation

## Master physical installation

### Install via Wi-Fi Master to Wi-Fi modem

Due to the constraints that exist in some projects, it is not possible to wired a cable from the master to the modem, and in this situation you can connect Wi-Fi master to a Wi-Fi modem, the internet to control the outdoors Provide for Master.

Note: The system is usable without the need for the Internet, but at the time of installation you will need an Internet connection to build an account.


## Model 3 :




# 11

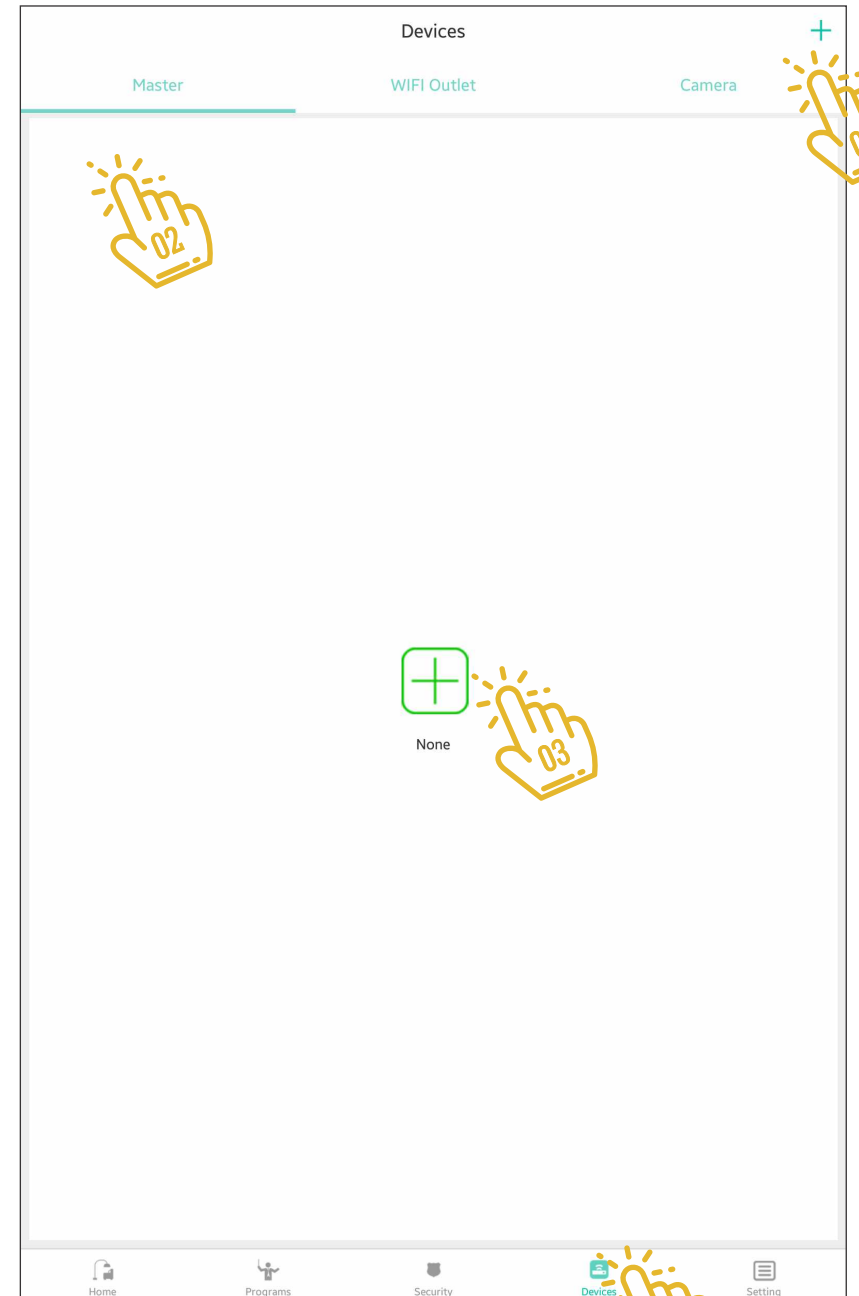
## Link App & iMaster

### Add the master to the application

From the bottom menu of the page, select the DEVICE area and login on this page. 


This section is intended to list the masters you have in the project or have introduced to the software in another project. Masters are shown as headings in each of their sub-categories. 

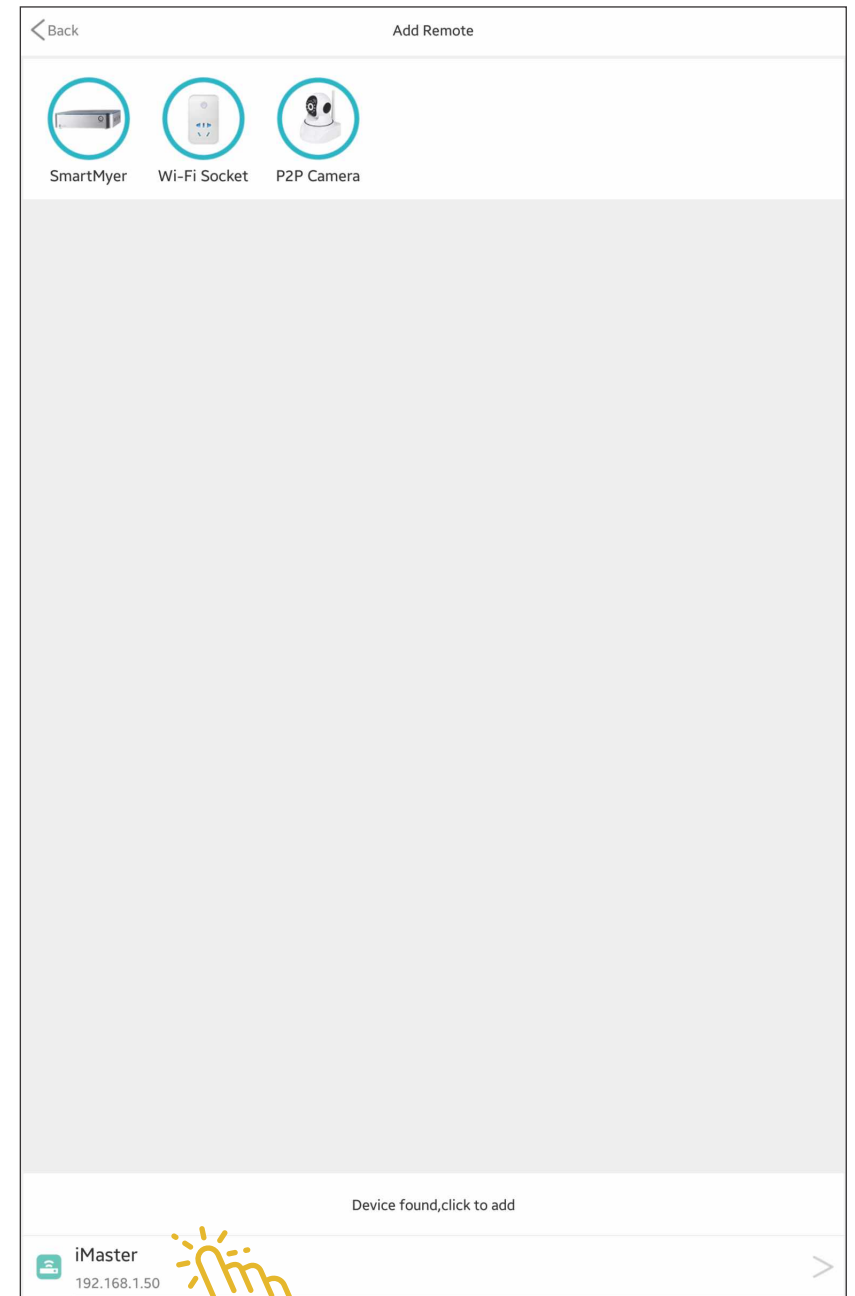
To add a new master to your software, you should click on the + middle image or the top right of the page. 



# 12


## Link App & iMaster

If the smart master connects to the network to which the phone or tablet is connected to Wi-Fi, at the bottom of this page the master will be automatically identified and its name and IP will appear.   
Go to the next step by clicking on it at the bottom of the page.

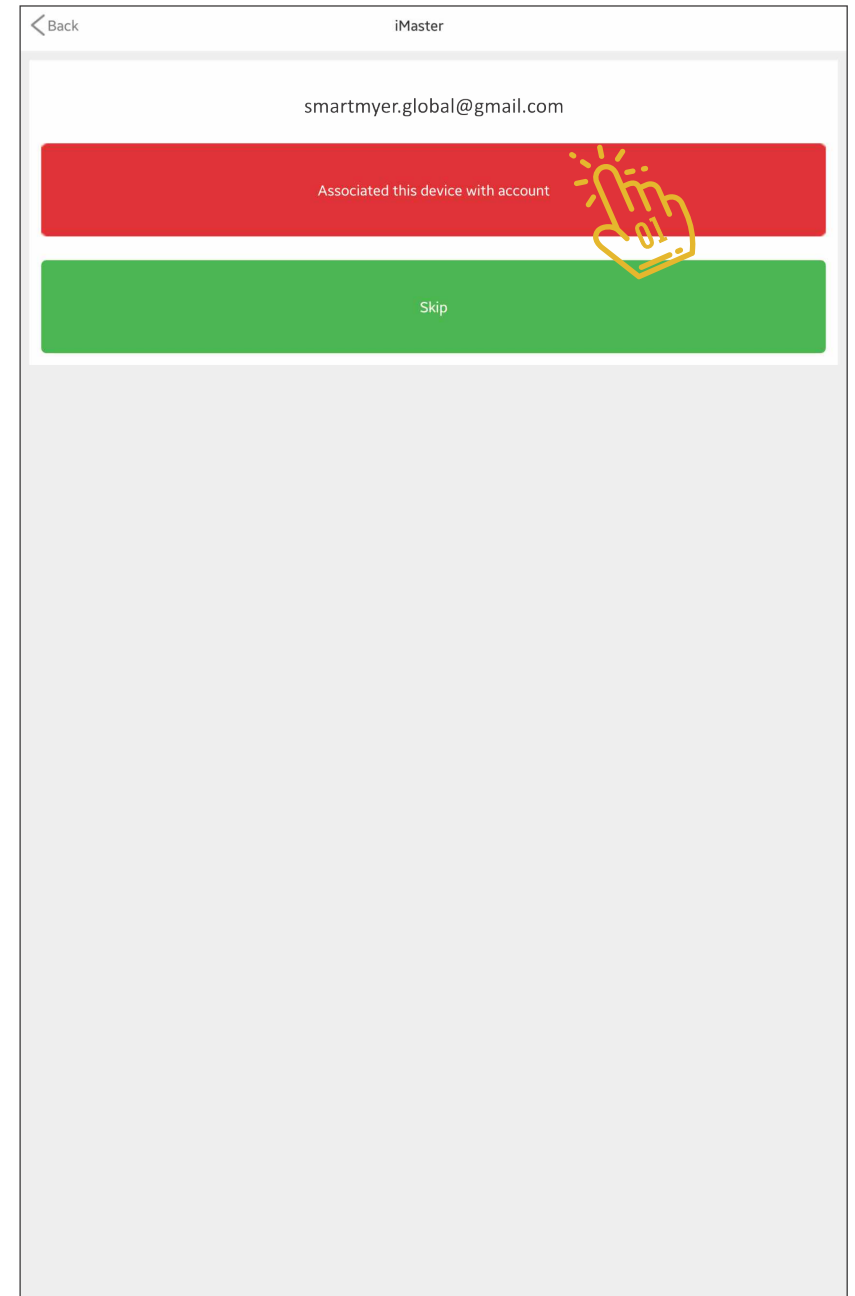


# 13

## Link App & iMaster

After clicking on the first option  , the color changes to red, indicating that the bind was done correctly through the server.

In the next step, after changing the color of the key, click on the < Back above the keyboard and enter the main program.



# 14

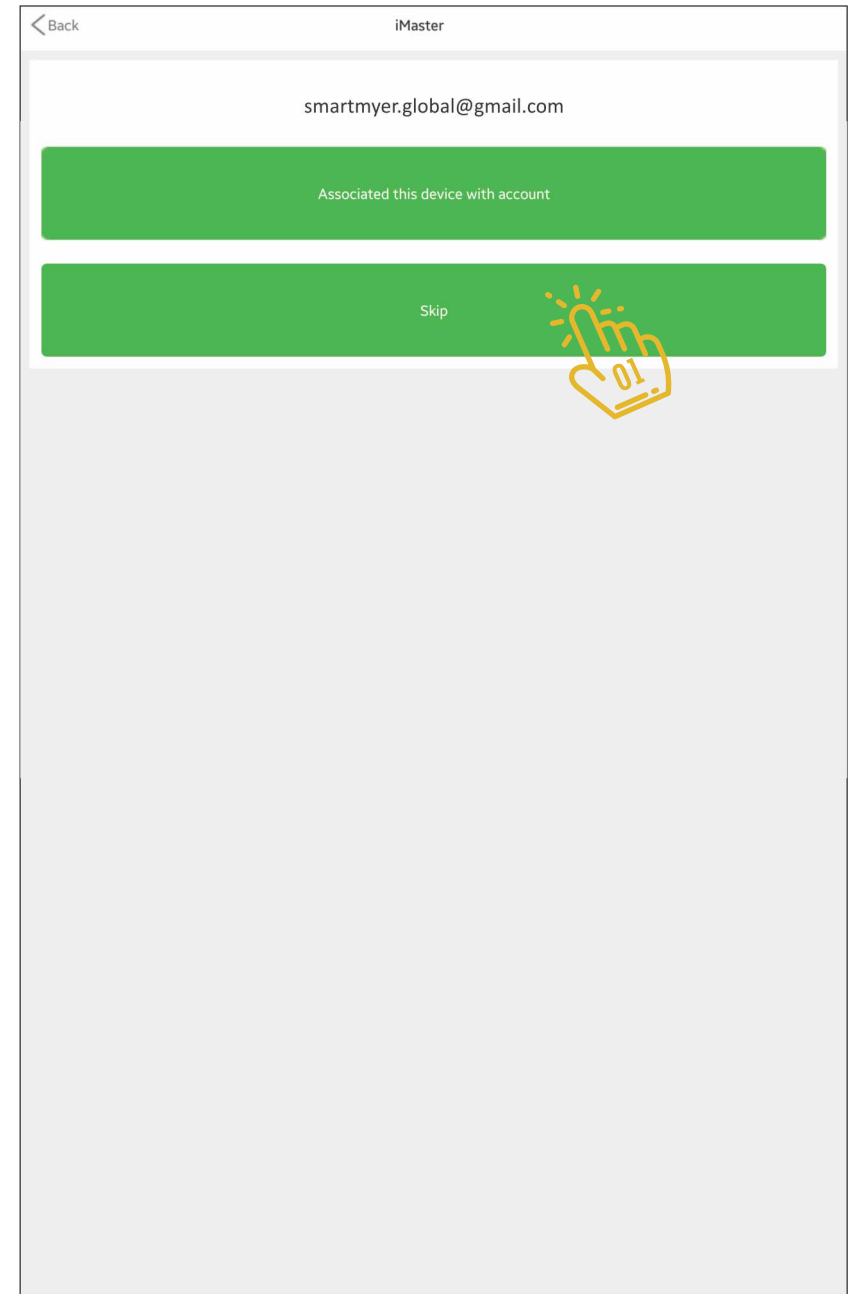
## Link App & iMaster

On this page, the program asks you to link it to your account if you need to permanently use this master.

To do this, click the Associated this device with account button to complete the Bind action.

Otherwise, click Skip. 

**Important:** If you tap the Skip button in this step, you will need to do this again every time you exit the application. Skip will consider you in the hierarchy of access as a visitor.



# 15

## iMaster Configuration

If you see the master in green, and the Local text along with it means that the program is connected to the master master through the local network.

The Administrator entry under the master name indicates that you have done the correct Bind operation, and you are the first to be able to manage access levels for other users as Admin.

The red color for the master icon indicates that the software is unable to communicate with master.

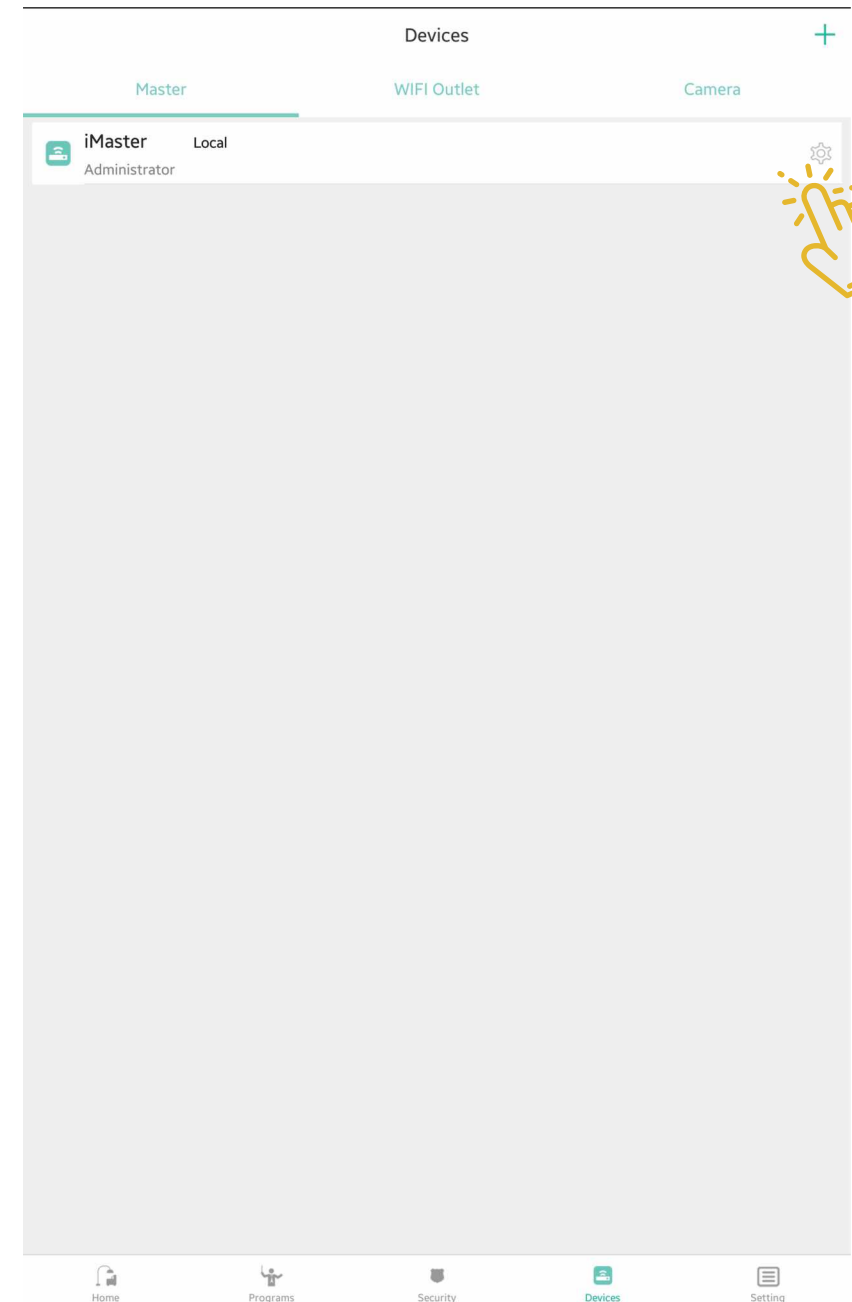
The yellow color also means that you are connected to the master through the Internet, which will be further controlled by the Internet.

Note This page is in the bottom menu of the Device section, which has three general sections at the top of this page.

The first part of the section is Master, which shows you the list of all the masters.

Each master has a gear  on the right with which you can adjust the master.


Continue to the master settings section and explain the various fields.







# 16

## iMaster Configuration


 In this section you can change the master name

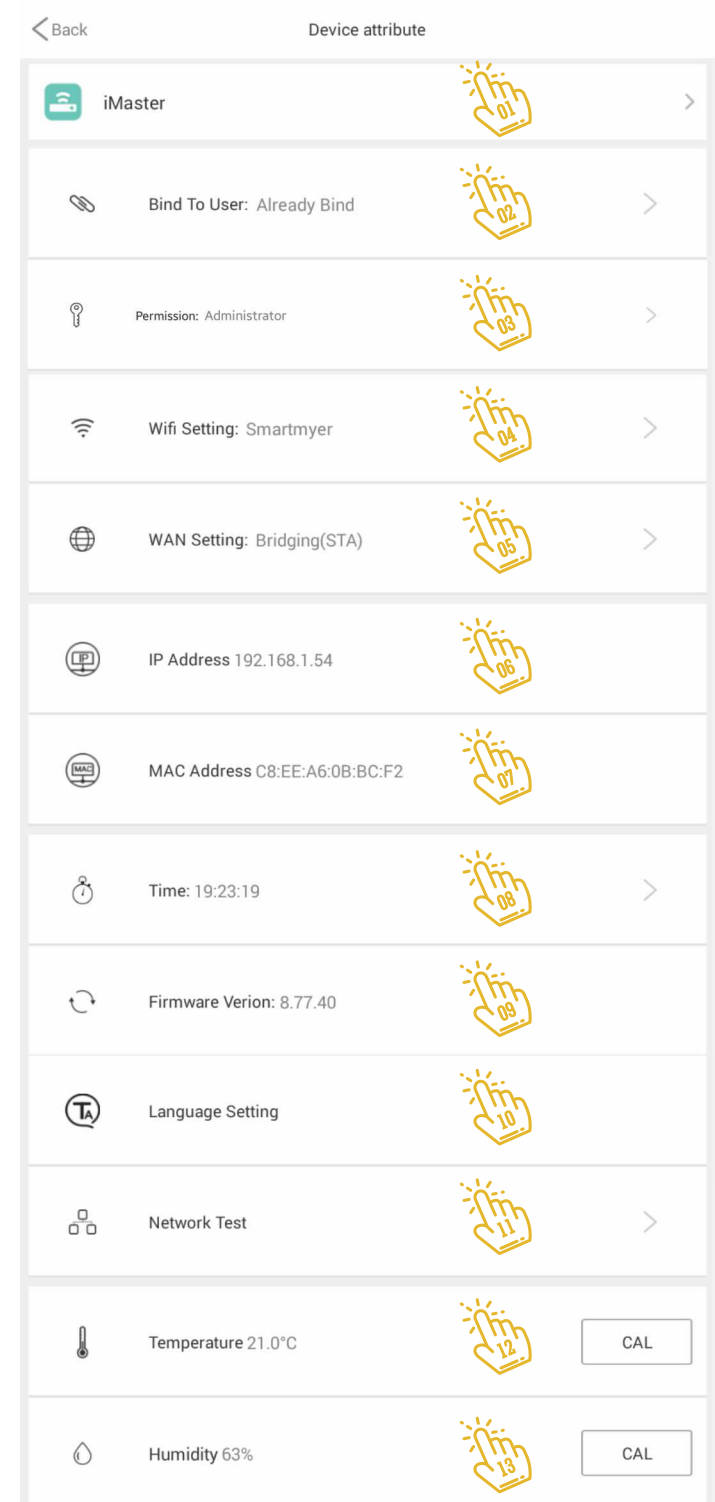
 This section shows the connection and introduction of the master to your account. If necessary, you can enter this section and manage it.

 This section relates to managing the access level of others to Master.

 In the Wi-Fi area, you can manage the main wireless network.


 WAN section of the network and how to connect it to the master.


 The IP section shows you the IP number that the master identifies in the local area network




# 17

## iMaster Configuration

 The MAC part displays the MAC number that the master identifies on the Internet.

 This section is about the master clock and click on it to specify the time to cut your country.

 This section displays the firmware or the internal version of the program. The software can be automatically updated.



























 Program language settings

 Test network settings

 Setting the internal temperature sensor

 Internal humidity sensor setting

Device attribute

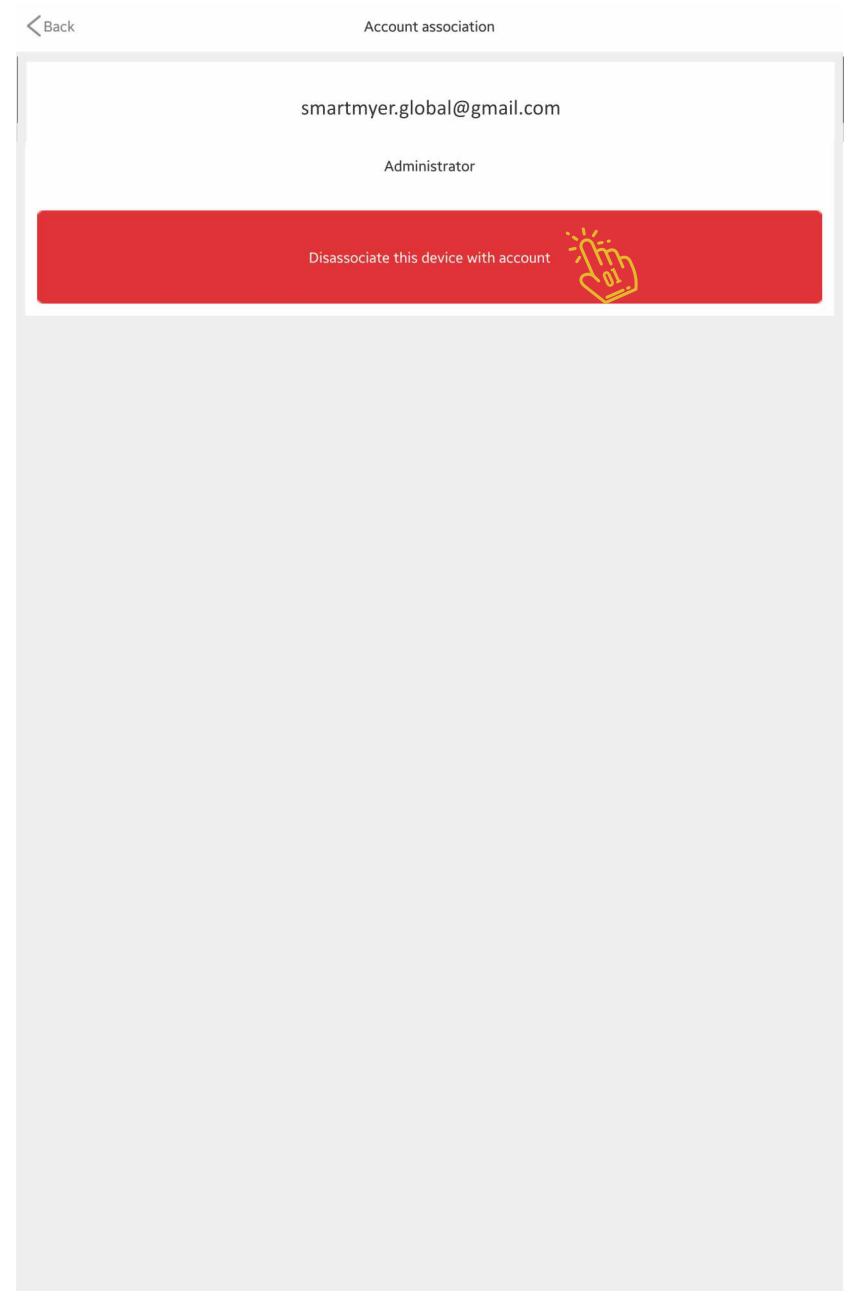
|   |                               |   |     |
|---|-------------------------------|---|-----|
|     | iMaster                       |     | >   |
|    | Bind To User: Already Bind    |    | >   |
|    | Permission: Administrator     |    | >   |
|    | Wifi Setting: Smartmyer       |    | >   |
|    | WAN Setting: Bridging(STA)    |    | >   |
|    | IP Address 192.168.1.54       |    |     |
|    | MAC Address C8:EE:A6:0B:BC:F2 |    |     |
|    | Time: 19:23:19                |    | >   |
|   | Firmware Verion: 8.77.40      |   |     |
|  | Language Setting              |  |     |
|  | Network Test                  |  | >   |
|  | Temperature 21.0°C            |  | CAL |
|  | Humidity 63%                  |  | CAL |

# 18

## iMaster Configuration


This section indicates which master to which user is connected and how it is connected. If you choose Skip when adding a master, the button above will be green, indicating that the connection is not properly executed.


If you need to disconnect your account from Master, you can click on the red button on this page. 



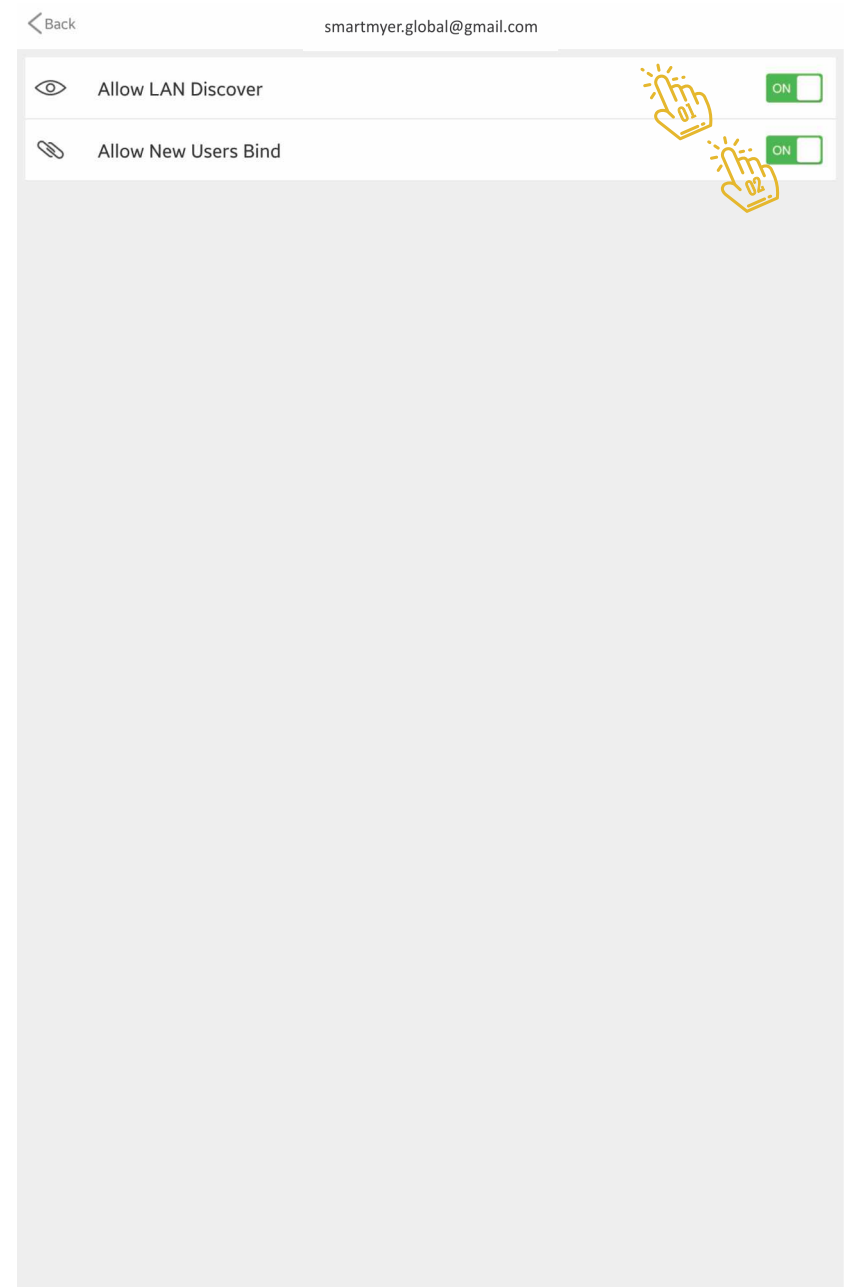
# 19

## iMaster Configuration

In this section, using the Allow LAN Discover option  , you can configure the master so that it can not be identified for other phones connected to the network.


In the Allow New User Bind section  , you can also prevent mastering from being bind on new user accounts.


These two parts can be very useful for improving system security.



# 20

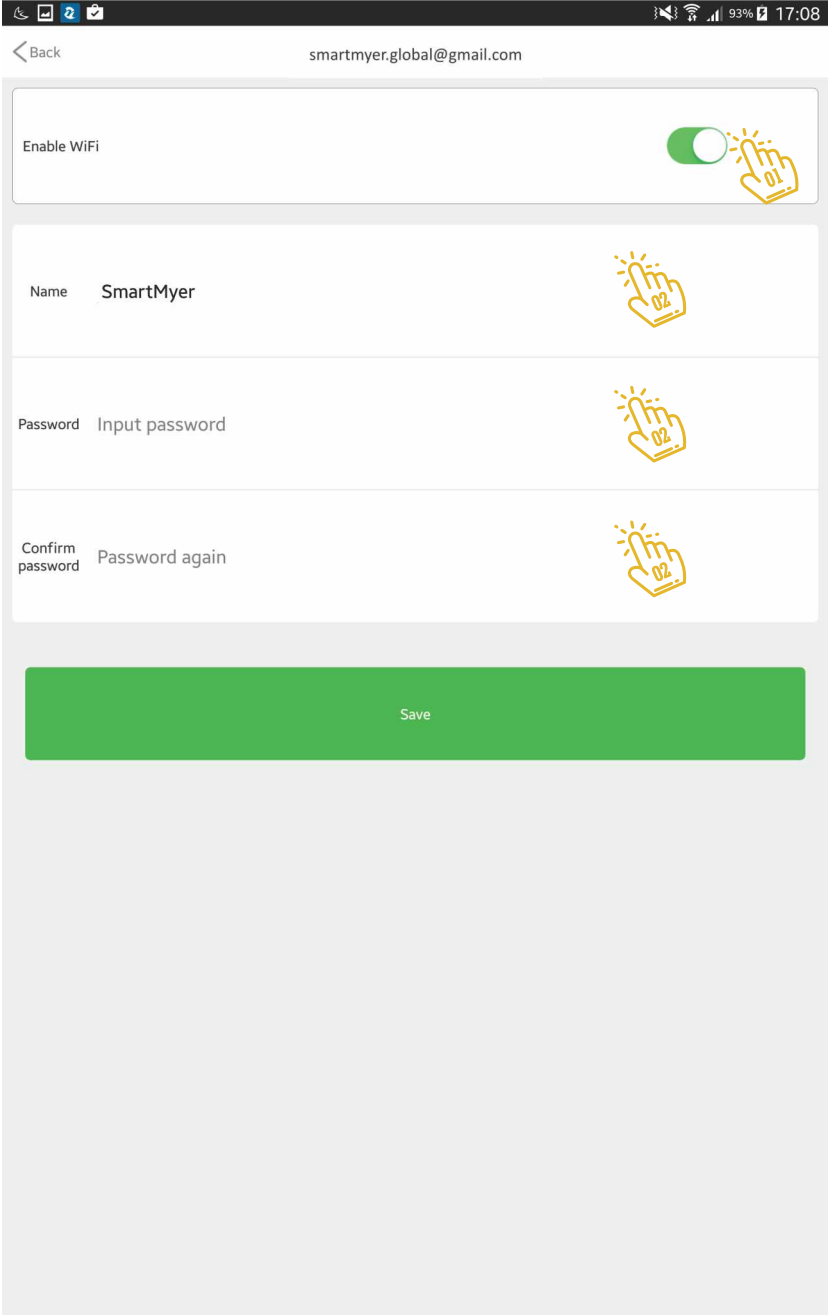
## iMaster Configuration

In this menu, you can turn on/off the master's Wi-Fi network by turning on/off the top key. 


In the second part, you can set the name of the internal Wi-Fi network and then change the password.  Master password is 12345678


**Note:** To set the password, both the Password and Confirm Password fields must be filled in the form and click on the Save button.


**Note:** After each change in Wi-Fi, it is necessary to wait about 30 seconds to update it.




Back smartmyer.global@gmail.com

Enable WiFi 

Name SmartMyer 

Password Input password 

Confirm password Password again 

Save

# 21

## iMaster Configuration

The WAN section is the setting that manages the master connection to the network.

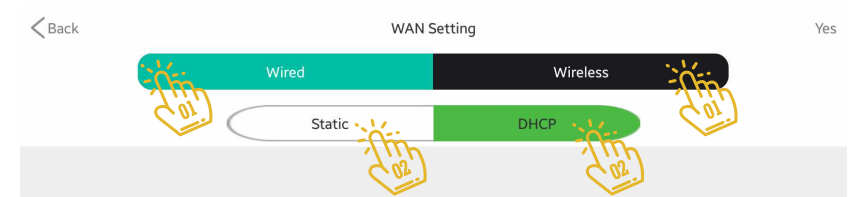
This page has two parts: Wired and Wireless. 🖱️

In the Wired section, you can configure the master to change your IP as a fixed or variable (from Network modem). 🖱️

If you use the DHCP modem that is responsible for managing the new devices connected to the modem, place the modem on the DHCP at the top of the screen.

If you want to have a fixed IP master and the modem does not change it after the set time, you can select the Static option.

Continue to review how to set the fixed IP on master.



Set to automatically assign IP addresses and click on 'OK'!

# 22

## iMaster Configuration

If you use the DHCP modem that is responsible for managing the new devices connected to the modem, place the modem on the DHCP at the top of the screen. 🖱️

If you want to have a fixed IP master and the modem does not change it after the set time, you can select the Static option. 🖱️

Continue to review how to set the fixed IP on master.

To fix the fixed IP on the master, first click on Static at the top of the page. 🖱️

In the IP section, enter the desired number.

In the Subnet Mask field, enter the desired number.

In the Router section, you must enter your Wi-Fi modem's IP address.

In the DNS section, you can also enter the DNS you want.

Example :

IP Address: 192.168.1.124

Subnet Mask: 255.255.255.0

Router: 192.168.1.1

DNS: 4.2.2.4

WAN Setting

Wired Wireless

Static DHCP

IP Address |


Subnet Mask


Router

DNS:

# 23

## iMaster Configuration

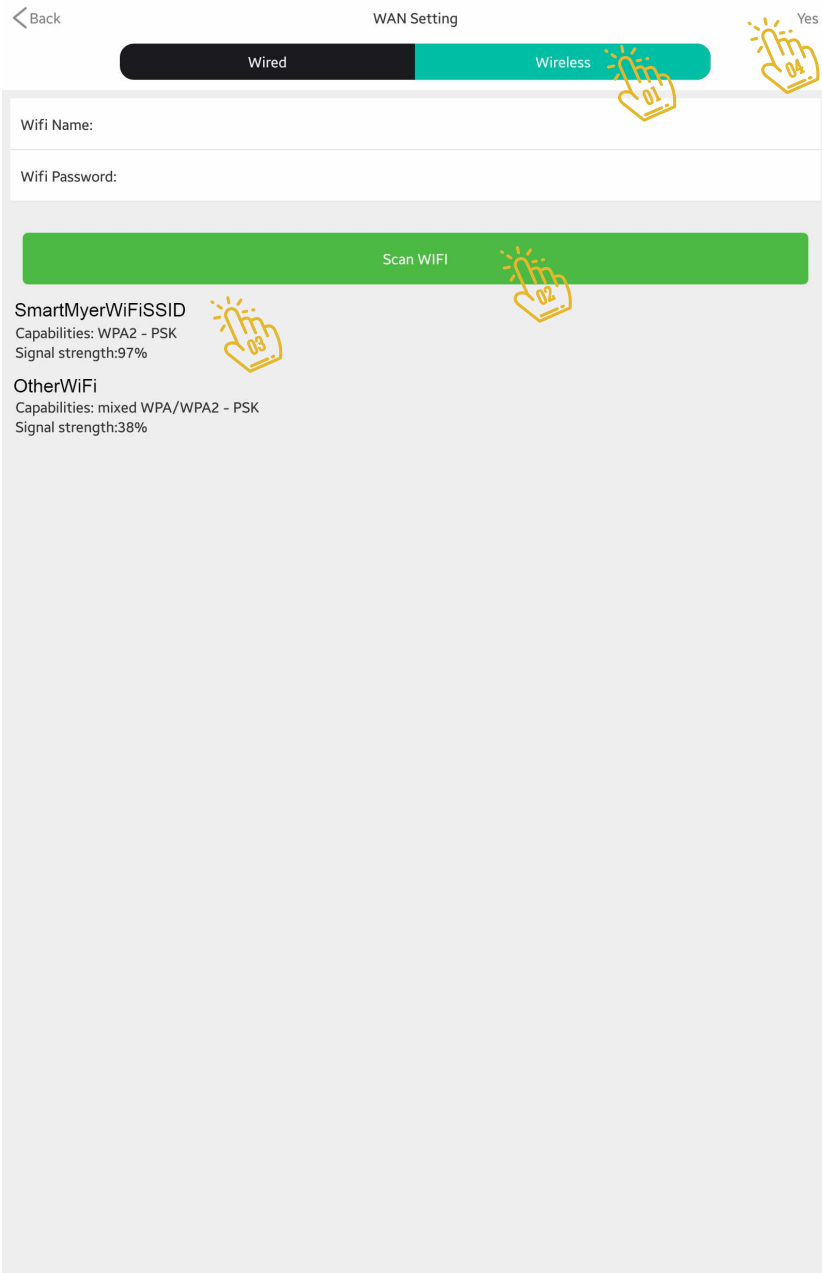
To set up a master connection via Wi-Fi to the Internet modem, first select Wireless from the top of the screen. 

If the SSID or Wi-Fi network name is not visible, click on the Scan Wi-Fi button and select the desired name from the list and enter its password. 

If you know the name and password of the modem, you can directly type it in the fields above. 

After adjusting to apply changes, click YES at the top of the page. 

Note: Setting up may take up to 30 seconds. Please be patient.



WAN Setting

Wired Wireless

Wifi Name:

Wifi Password:

Scan WIFI

SmartMyerWIFISSID  
Capabilities: WPA2 - PSK  
Signal strength:97%

OtherWiFi  
Capabilities: mixed WPA/WPA2 - PSK  
Signal strength:38%


Yes



# 24


## iMaster Configuration

In section 8, we set the master clock.

For Italy, there are two hours of summer and winter, which are different for an hour. According to the season, if you are in the first half of the year, use the Central European Summer time list and if you choose Central European winter time in the second half of the year. 


< Back Select the time zone

|   |          |
|---|----------|
| Indian Standard Time                            | 19:10:03 |
| GMT+5:30  |          |
| British Indian Ocean Territory Time             | 18:40:03 |
| GMT+5:00  |          |
| Maldives Time                                   | 18:40:03 |
| GMT+5:00  |          |
| French Kerguelen Island Time                    | 18:40:03 |
| GMT+5:00  |          |
| Iran Summer time                                | 18:10:03 |
| GMT+4:30  |          |
| Mauritius Time                                  | 17:40:03 |
| GMT+4:00  |          |
| French Reunion Island Time                      | 17:40:03 |
| GMT+4:00  |          |
| Seychelles Mahe Island Time                     | 17:40:03 |
| GMT+4:00  |          |
| Iran winter time                                | 17:10:03 |
| GMT+3:30  |          |
| Baghdad time                                    | 16:40:03 |
| GMT+3:00  |          |
| Eastern European Summer Time (Moscow time zone) | 16:40:03 |
| GMT+3:00  |          |
| Central European Summer time system             | 15:40:03 |
| GMT+2:00  |          |
| Eastern Europe                                  | 15:40:03 |
| GMT+2:00  |          |
| France winter time                              | 15:40:03 |
| GMT+2:00  |          |
| Israel Standard Time                            | 15:40:03 |
| GMT+2:00  |          |




# 25

## iMaster Configuration

Clicking on the Start button will test the system to communicate with the testing server and communication quality. 

< Back Network Test

|                           |                              |           |
|---------------------------|------------------------------|-----------|
| 1.Server DNS test         |                              |           |
| Success: 100%             | Delay: 398ms                 |           |
| 2.Server file test        |                              |           |
| Success: 100%             | Delay: 3239ms                |           |
| 3.Server connect test     |                              |           |
| Success: 100%             | Delay: 43ms                  |           |
| 4.Local Search            |                              |           |
| Device number: 1          | <a href="#">More&gt;&gt;</a> |           |
| 5.Device remote test      |                              |           |
| iMaster                   | Success:0%                   | Delay:763 |
| 6.Device keep remote test |                              |           |
| iMaster                   | Success:0%                   | Delay:20  |
| 7.Base info               |                              |           |

Start test 

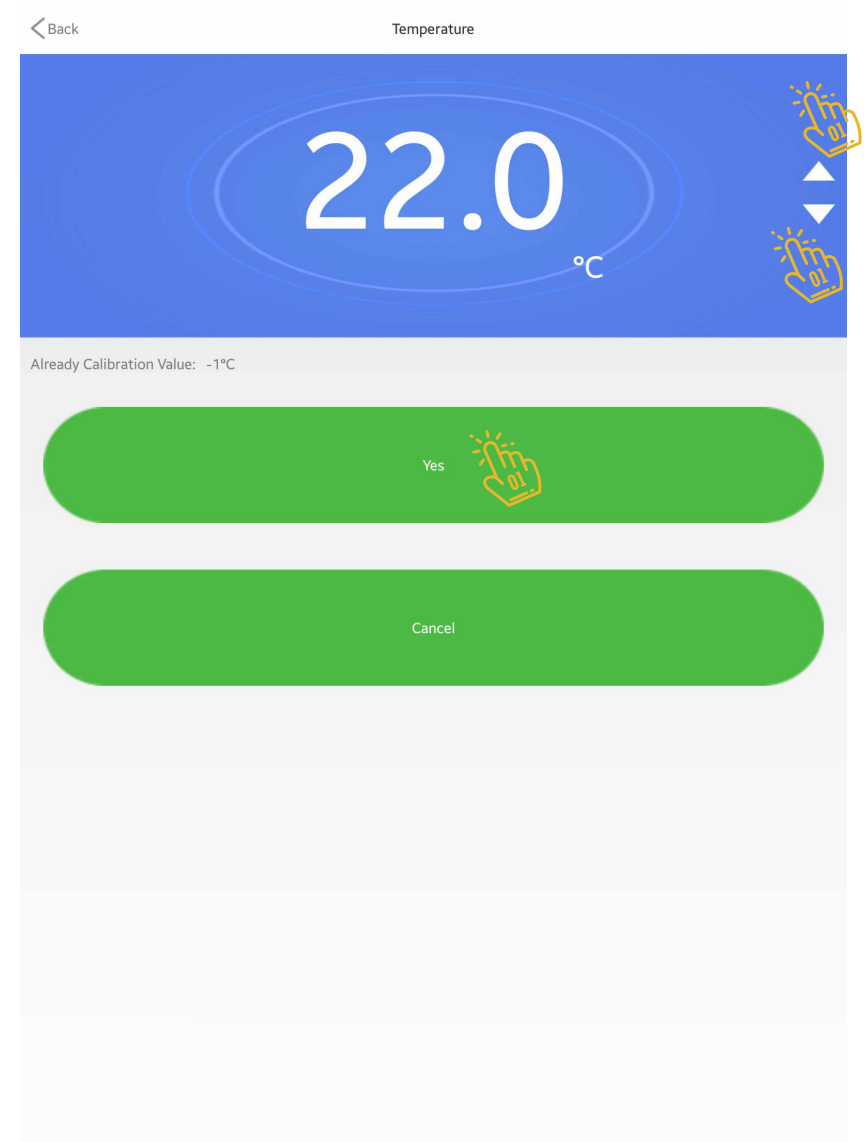
# 26

## iMaster Configuration

To calibrate the temperature sensor, first click on the calibration button, then set the actual ambient temperature value with the arrows up and down.

Under the temperature section (blue part), you can see the amount of changes you've made.


Click YES to apply the changes. 

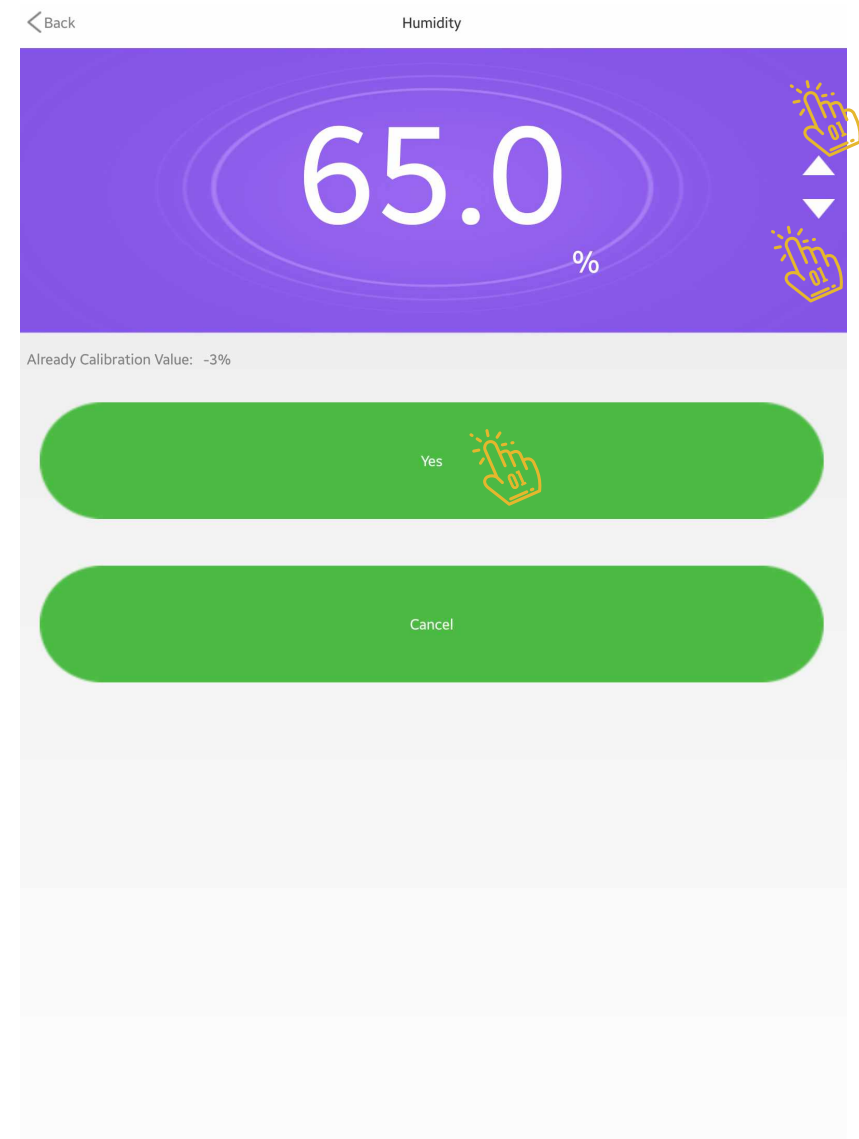


# 27

## iMaster Configuration

To calibrate the humidity sensor, first click on the calibration button and then set the actual moisture content of the environment with the arrows up and down.

Under the humidity section (blue part), you can see the amount of changes you've made. Click YES to apply the changes 



# 28

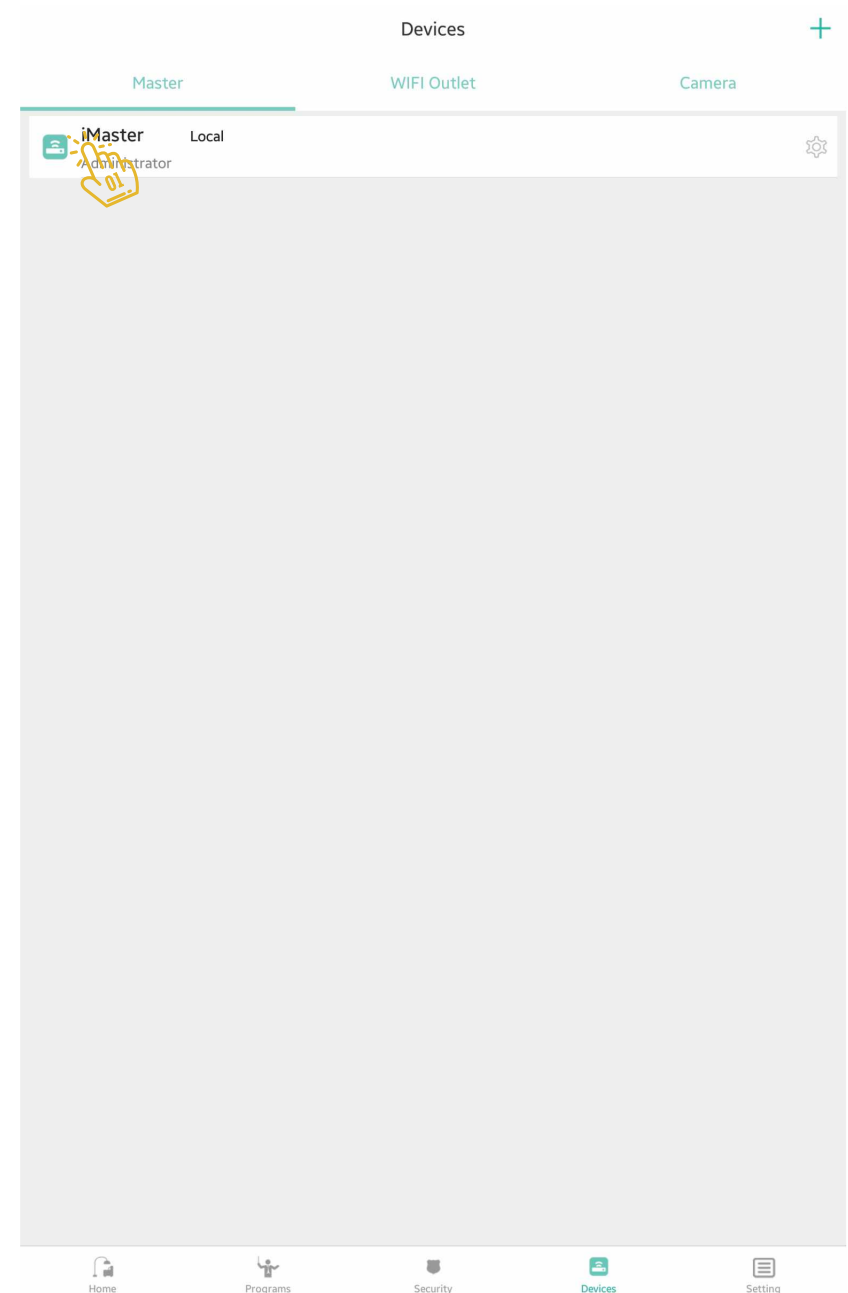
## Link Slave Devices & iMaster

Add slave to sub-collections:

Go to the Device section and click on the Master icon that is green. 

The operation of adding hardware sub-assemblies to the master must be done when you are connected to the master through the local network.

Clicking on the master will go to the next page where you will see the hardware added to Master.



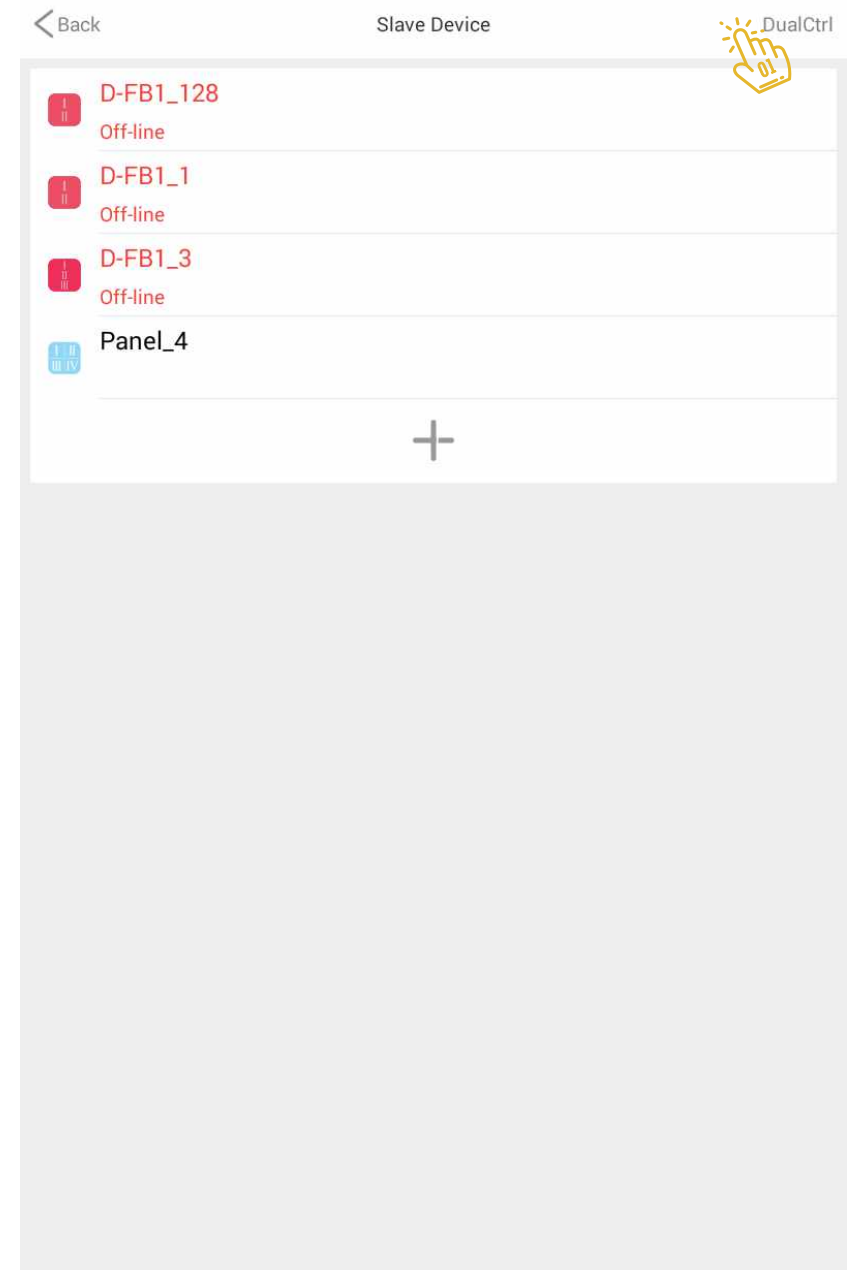
# 29

## Link Slave Devices & iMaster

On this page, you will see the list of all parts in the master suite, from the feedback switch to the smart sockets and...


The Dual Ctrl option at the top of this page is related to the relationship between the switch to create a cross switch. 


In the new master list, the list is empty and you have to add items by clicking on the + in the middle of the page.

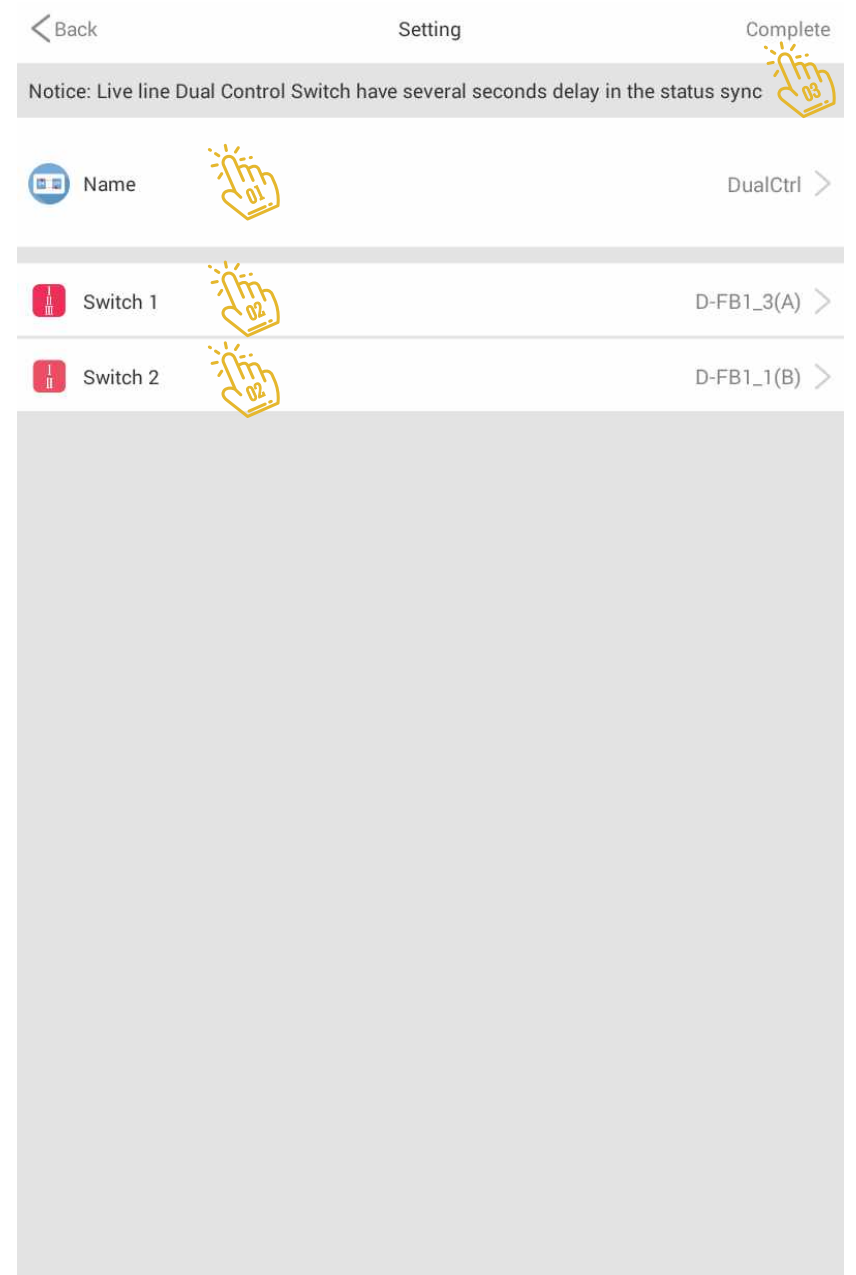


# 30

## Link Slave Devices & iMaster

In section 1, name this set the cross switch. 

In the two lower parts of the switch and the gang, specify which one changes the other mode by changing one. 



# 31

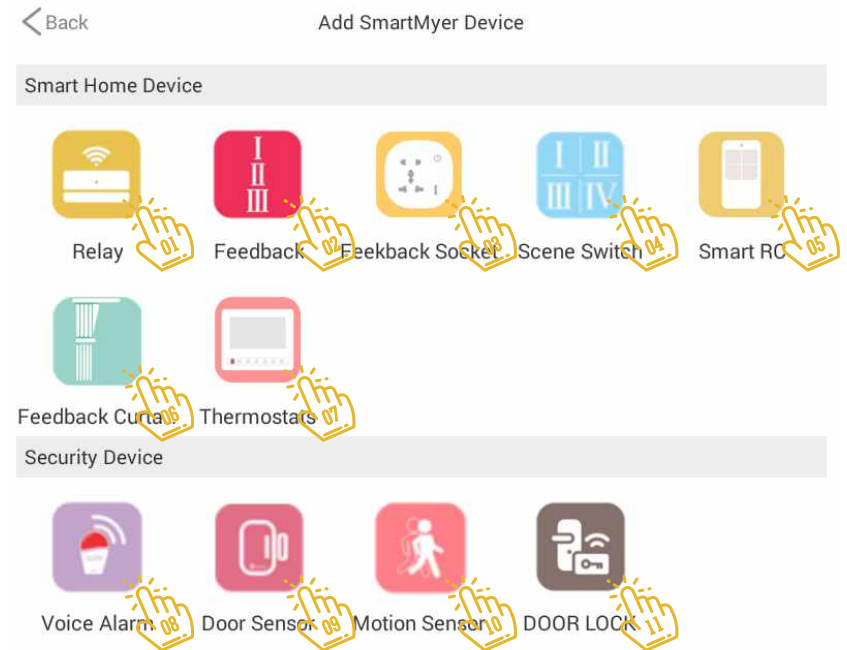
## Link Slave Devices & iMaster

In the list above, you will see a collection of smart home appliances, and in the next section, the equipment that is related to the security system is listed.

**Slave:** The slave is a device that controls the equipment of a zone. For example, each bedroom should have a slave. Slave has a built-in temperature and humidity sensor, as well as a repeater amplification function and RF signal conversion to IR to control infrared equipment such as A/C, television, thermostats and so on. 🙌

**Feedback Switch:** you can see the status of switch. To add a light switch and a four channel relay module, click on this section and proceed with the steps in the next section. 🙌


**Feedback Socket:** Wireless connection socket with feedback capability, Click this item to add this product to the master and follow the steps. 🙌





# 32

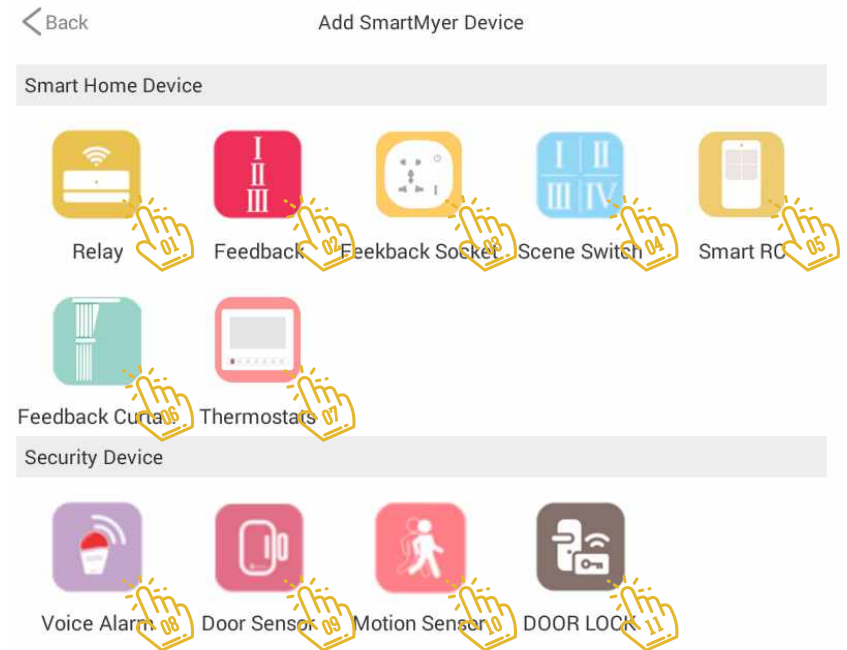
## Link Slave Devices & iMaster

**Scene Switch:** Scene Switch is a portable module scenario that has four gangs and each gang can be programmed to run a scenario or an action by the user. Click on the scenario switch to add it and follow the steps below. 

**Smart RC:** A handy remote control that is used for SOS or a security system with scenario capabilities. To add this product to Master Click on this section and follow the steps. 


**Feedback Curtain:** To add this product to Master Click on this section and follow the steps. 


**Thermostats:** To add this product to Master Click on this item and follow the steps. 




# 33

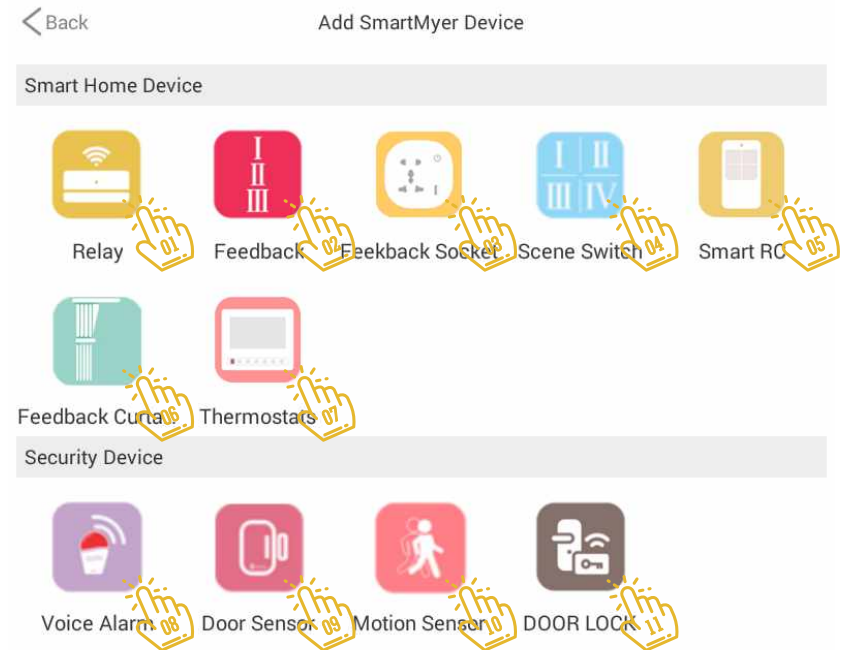
## Link Slave Devices & iMaster

**Alarm:** There are two different applications in the intelligent system. First application in the security system. If required, a siren will be distracting from this unit, which can be customized to the siren and the volume of the sound. It can also act as a single ringtone and set its melody type along with the volume level of the user. Click to add a flasher alert and follow steps. 

**Door Sensor:** The Magnet Sensor door input is used in the security system as well as in the writing of smart scenarios and click on the Magnet to add it and follow Steps. 

**PIR Sensor:** Motion Detection Sensor in the security system as well as writing smart scenarios and click on to add it to the master and follow steps. 


**DOOR LOCK:** Click the digit door lock to add it and follow steps 7. 



# 34

## Link Slave Devices & iMaster

By clicking on the Slave shape, you will be logged in to the Add Device page.

First, use a sharp tip and insert it into the slave reset button and hold it until the blue light starts flashing, and the Slave is brought to learning mode, and then press the Scan key inside the app. 

< Back

Add battery Slave

Press the reset button of battery Slave about five seconds, until the light flashes slowly let go after. Enter pairing status, then click on the scanning device.

If you fail to add, then re-power device




Scan

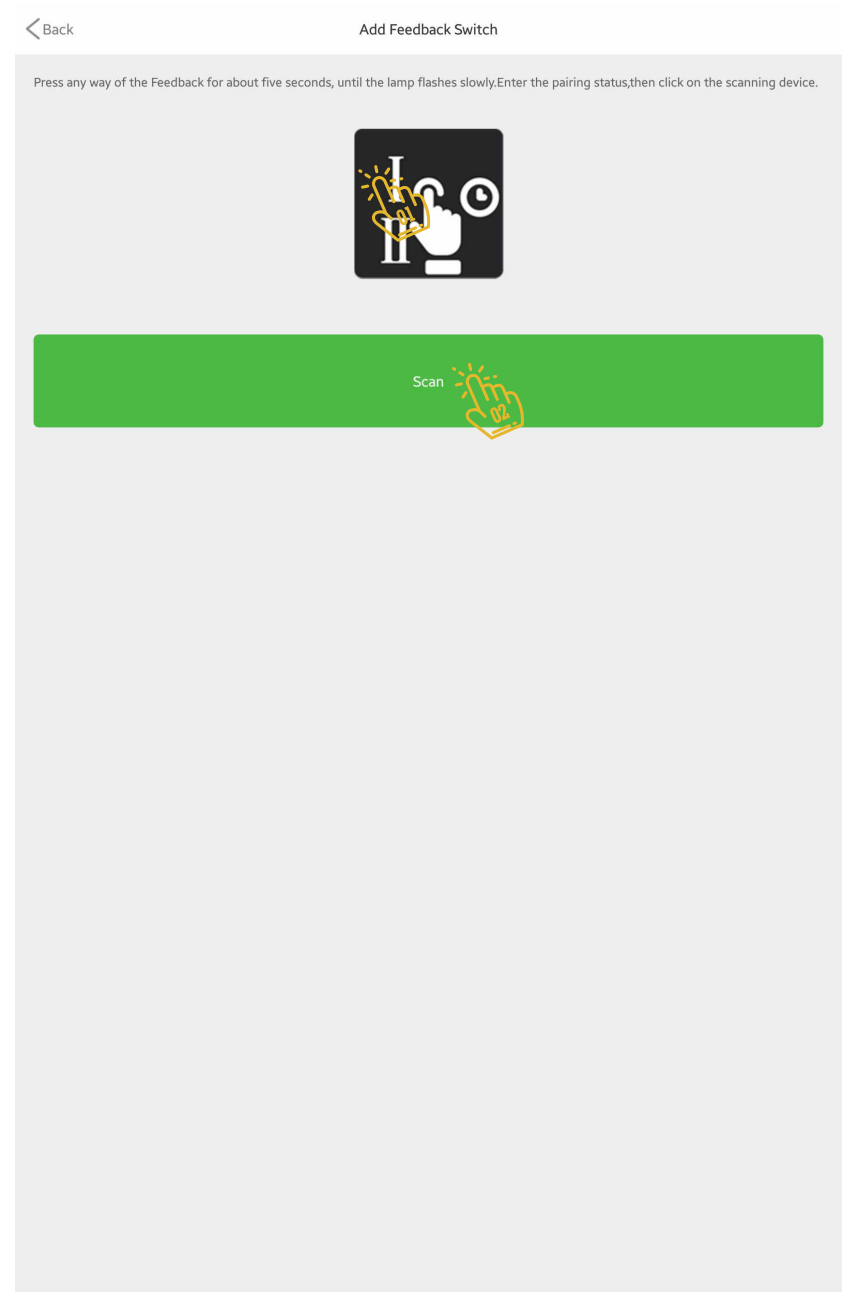


# 35

## Link Slave Devices & iMaster



By clicking on the feedback switch, you will enter to the Add Device page.

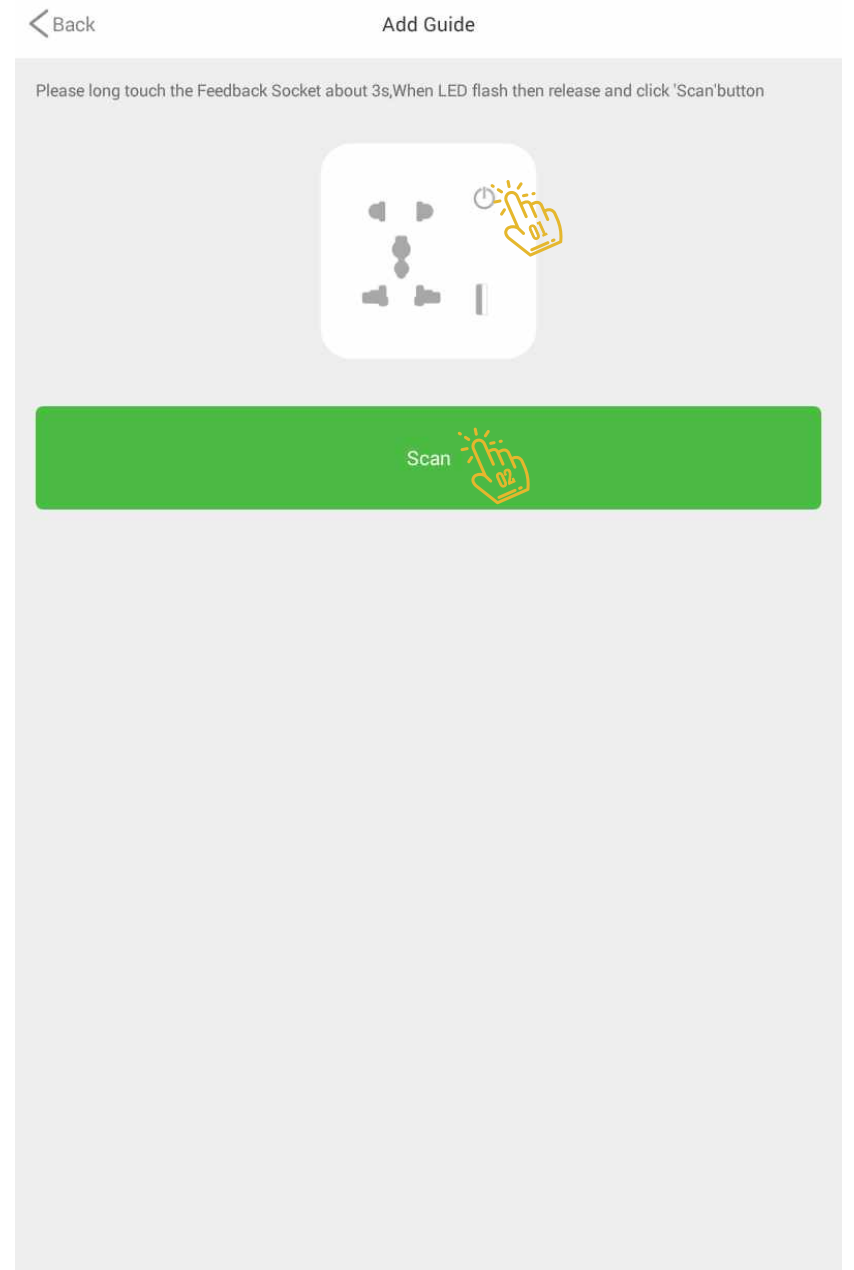
First, hold one of the switch gang and wait for the switch to start blinking, then click Scan on this page. 



# 36

## Link Slave Devices & iMaster

Hold the button on the smart outlet and insert it.   
After the light on the device starts flashing, on this screen press the scan button. 

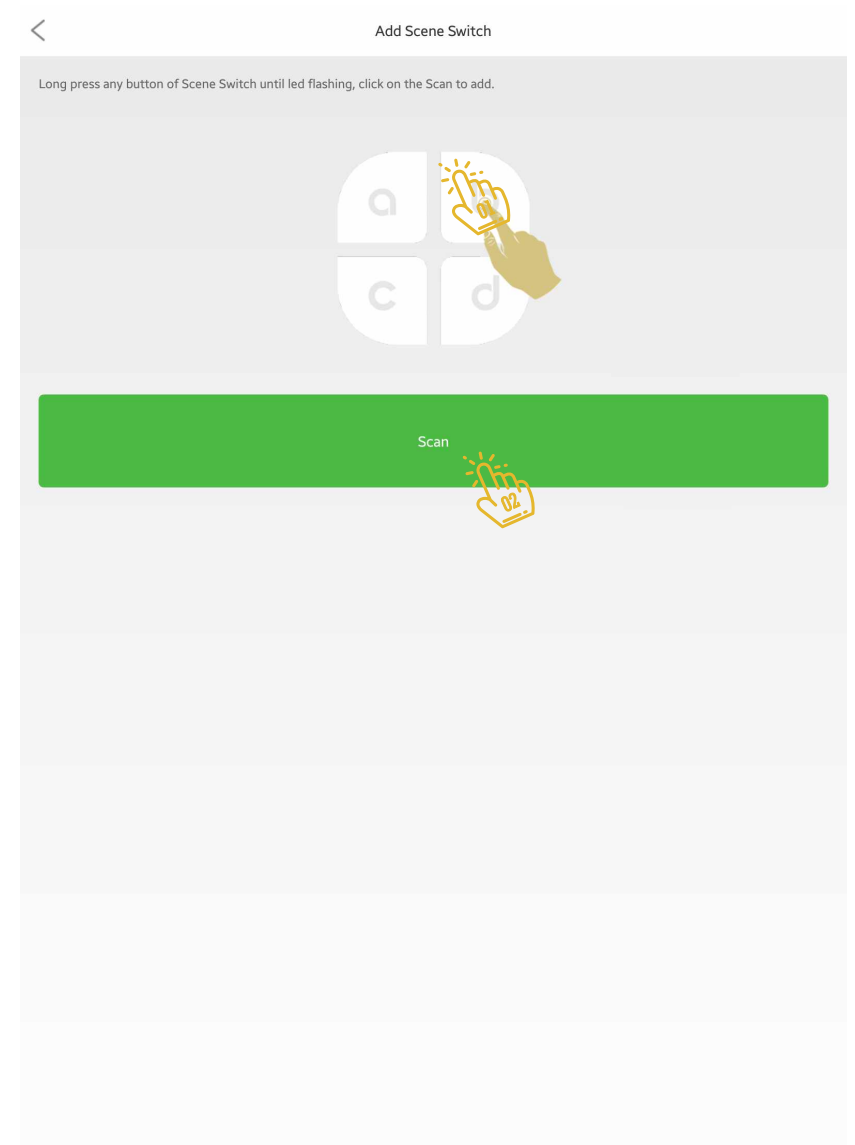


# 37

## Link Slave Devices & iMaster

By clicking on the Scene Panel on the Add Device page, you will be logged in to this page.

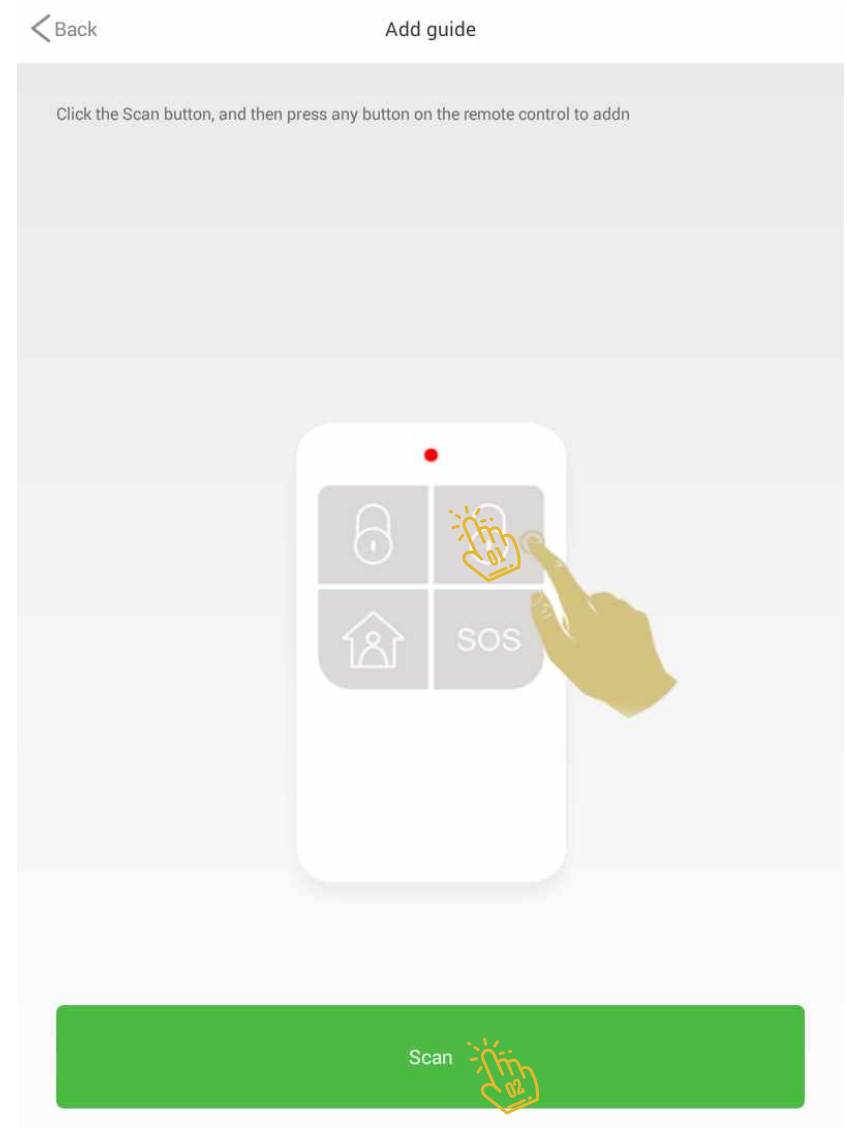
First, hold one of the switch gang and wait for the light inside it to blink  then click Scan on this page. 



# 38



## Link Slave Devices & iMaster

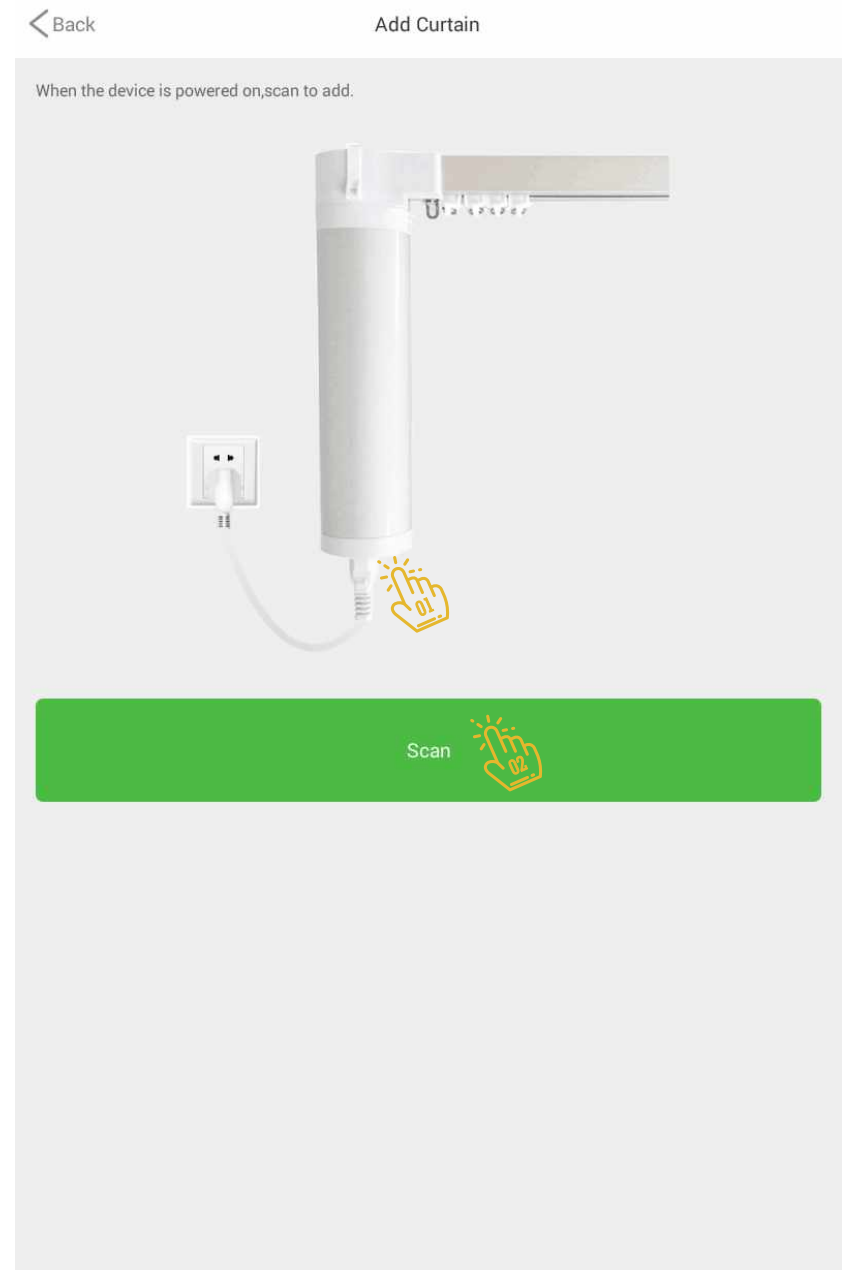
First, hold one of the remote gang and wait for the lights to blink 🖱️ then click Scan on this page. 🖱️



# 39

## Link Slave Devices & iMaster

First, hold one of the remote gang and wait for the lights to blink,  then click Scan on this page.. 







# 40

## Link Slave Devices & iMaster

By clicking on the Alarm form, on the Add Device page, you will be logged in.

First, plug in the module and press the reset button to put the module in learning mode.

When the module goes into learning mode it starts flashing. After that,  click the Scan button to add the module to the system. 

< Back

Adding siren

In an energized state, use a ballpoint pen or other tools to pressing the pairing button for 3 seconds, to enter pairing status, then click on the Scan to add.



Scan



# 41

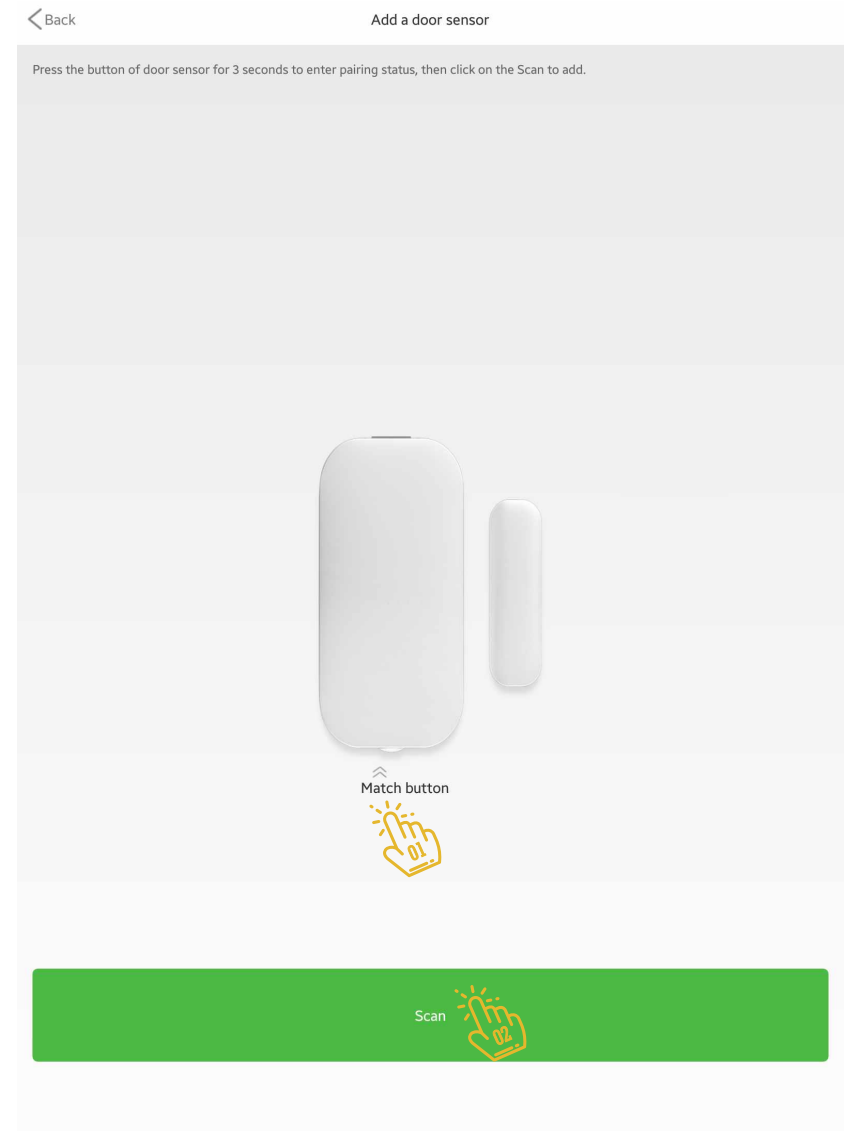
## Link Slave Devices & iMaster

By clicking on the Magnet sensor shape on the Add Device page, you will be logged in to this page.

First, use the sharp object and insert it into the rest of the device and keep it in the reset section as shown in the figure below to move the module to learning mode.

In this case, the internal light of the module interior blinks. 🖱️

Then click on the Scan button inside the page to identify the module. 🖱️



# 42

## Link Slave Devices & iMaster

By clicking on the Motion sensor shape on the Add Device page, you will be logged in to this page.

First, use the sharp object and insert it into the rest of the device and keep it in the reset section as shown in the figure below to move the module to learning mode. 🖱️


In this case, the internal light of the module interior blinks. Then click on the Scan button inside the page to identify the module. 🖱️




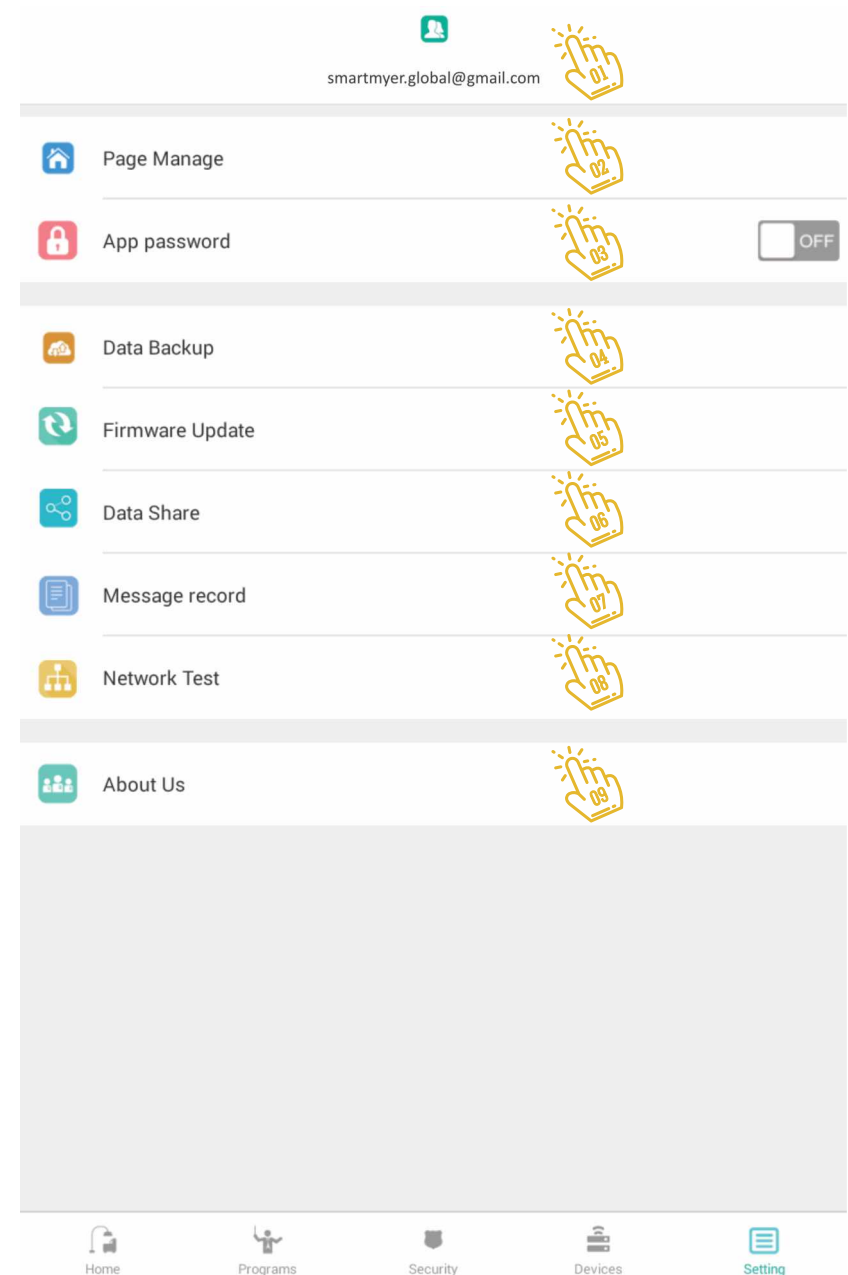
# 43

## Setting Menu

By clicking on the Motion sensor shape on the Add Device page, you will be logged in to this page.

First, use the sharp object and insert it into the rest of the device and keep it in the reset section as shown in the figure below to move the module to learning mode. 

In this case, the internal light of the module interior blinks. Then click on the Scan button inside the page to identify the module. 



# 44

## Setting Menu



Manage account


smartmyer.global@gmail.com


- Page Manage
- App password  OFF
- Data Backup
- Firmware Update
- Data Share
- Message record
- Network Test
- About Us

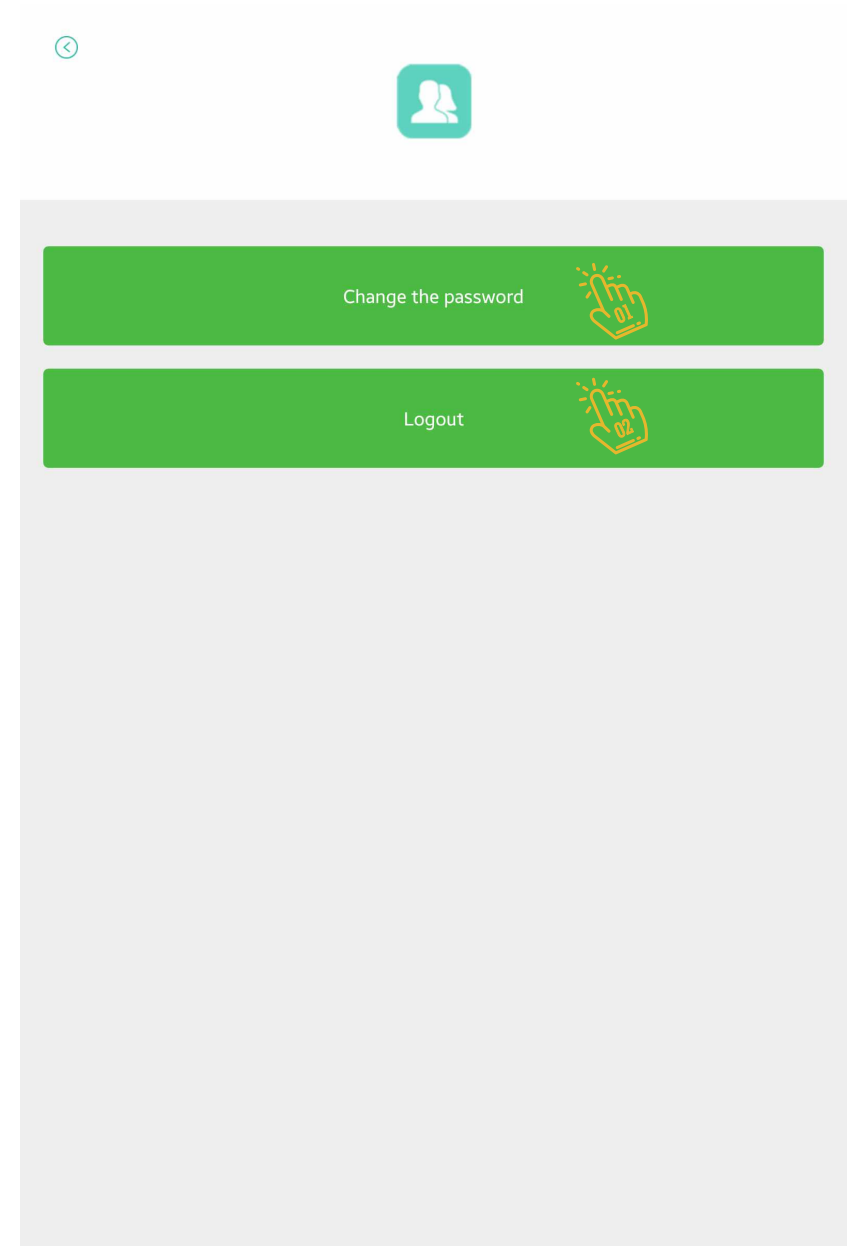
Home Programs Security Devices Setting

# 45

## Setting Menu

On this page, you can change the password of your account by clicking on the "Change the Password" button. To do this, you must first enter the current password and the new password twice. 

To log out of your current account, you can click on Logout so that the application initially requests your account and password to log in to the application. 



# 46

## Setting Menu



Manage the Home page

smartmyer.global@gmail.com

- Page Manage
- App password  OFF
- Data Backup
- Firmware Update
- Data Share
- Message record
- Network Test
- About Us

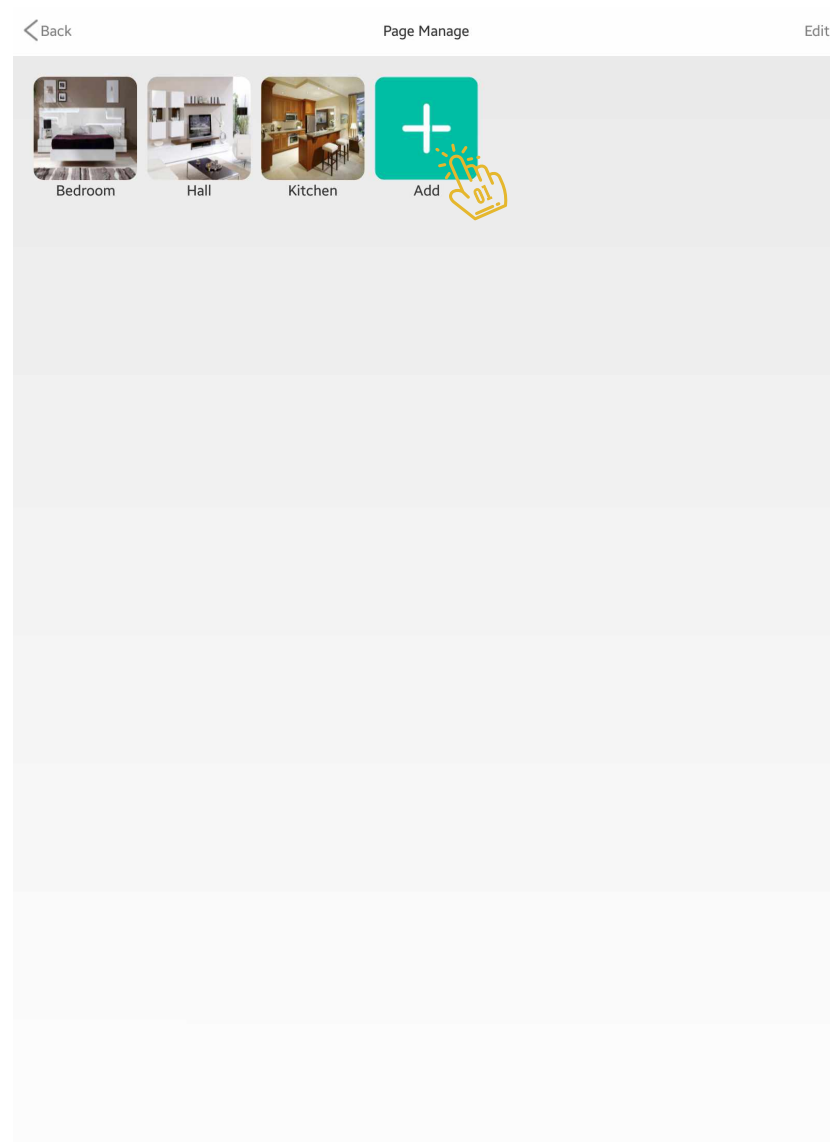
Home Programs Security Devices Setting

# 47

## Setting Menu

In this section you will manage the different zones of the house, which the program itself has created by default three pages.

To add a new page to the program, first click the **ADD** button at the bottom of the list of pages and follow the steps in the next section. 





# 48

## Setting Menu

To add a new page to the application, set it first.

Each page can have a camera, background image, screen name, control master, control unit, and temperature and humidity basis.

1 - Camera: Each screen can have its own camera, so you can view the operation directly with the controller.

2 - Background image: You can change the background image at the top of any page in three ways. Gallery, choose your default photos and use a camera phone or tablet to take a picture.

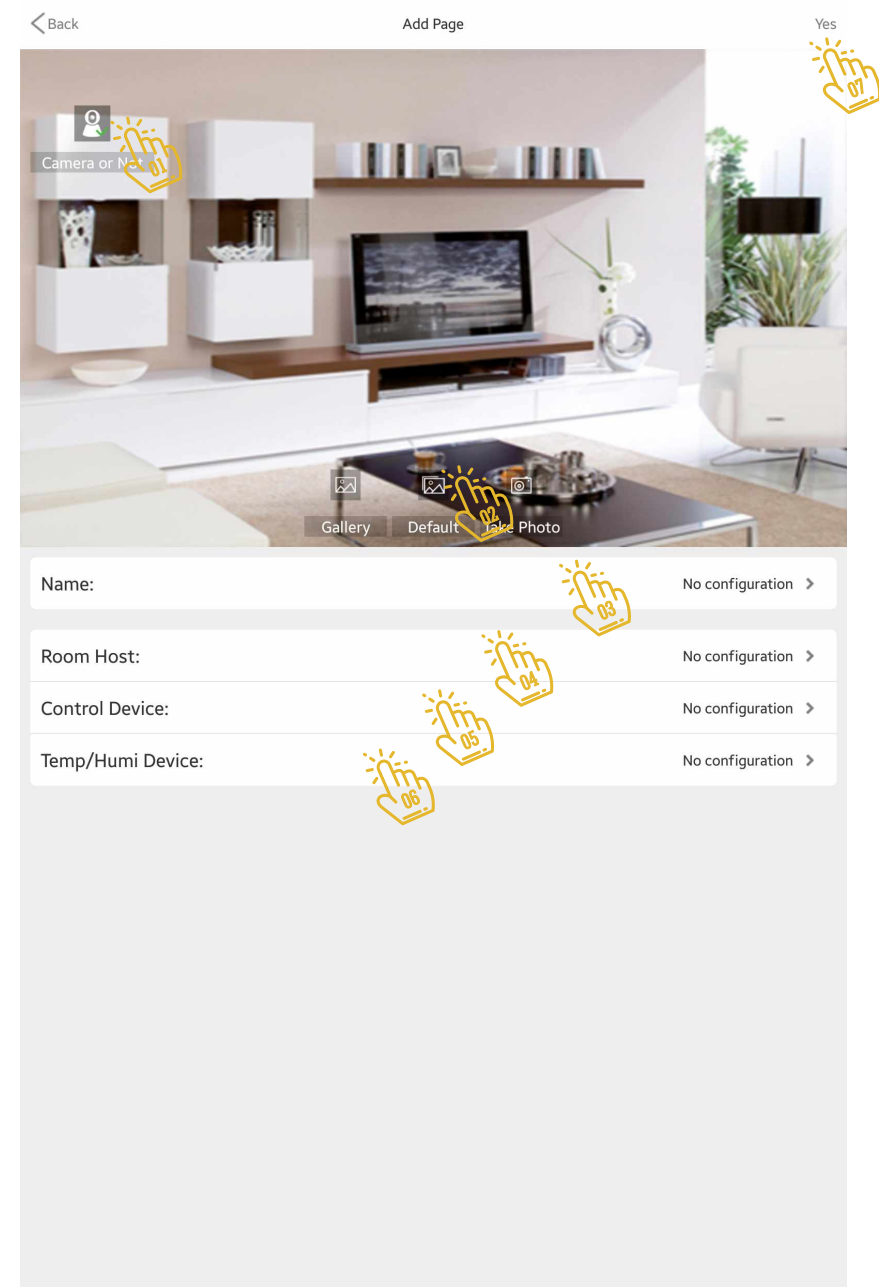
3 - Page Name: The page name is usually named according to the user or type of user. The correct naming will have a huge impact on the user's ease of use and comprehension.

4. Master Control: In duplex units and up to the triplex in the project, you may need to have multiple masters simultaneously, this section specifies which of the masters in the network to control the page. For example, if you are planning a duplex room on the second floor, you should select the master located on the second floor, and in the next sections of the control module select it as the slave of the master subset in the bedroom.

5. Control unit: The controller is responsible for controlling that part of the house. Which can be the master or its sub-series. For example, if the bedroom is being planned, the slave inside the bedroom should be selected as the control module so that the IR codes that are controlled for the TV, air conditioner and other IR equipment are controlled.


6. Moisture Temperature Base: Control modules in the Smart Myer system all have internal temperature and humidity sensors. You can design the specific humidity basis for the specific control environment for that area, which we will further explore in the LOGIC section.

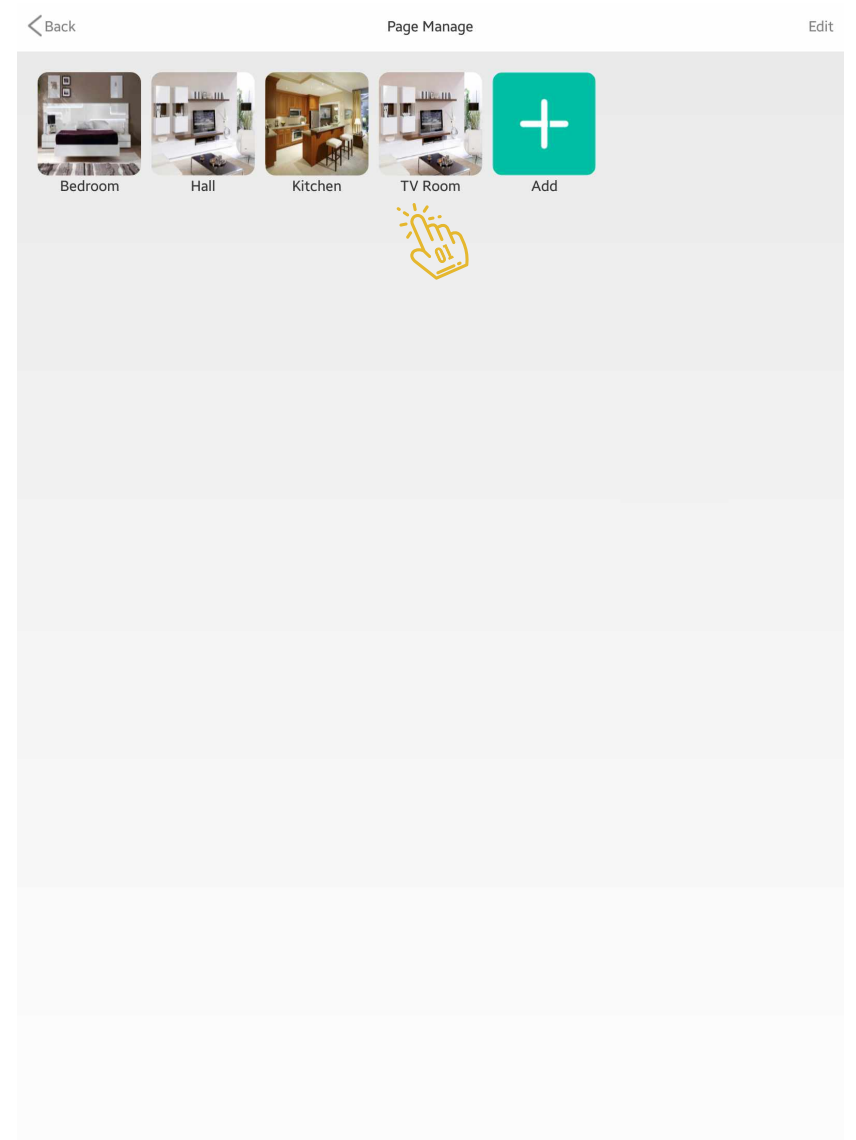
Finally, after setting all the options, click YES at the top of the page to create the page.




# 49


## Setting Menu

As you can see in the picture, the TV Room page is added to the previous screen and is available. 



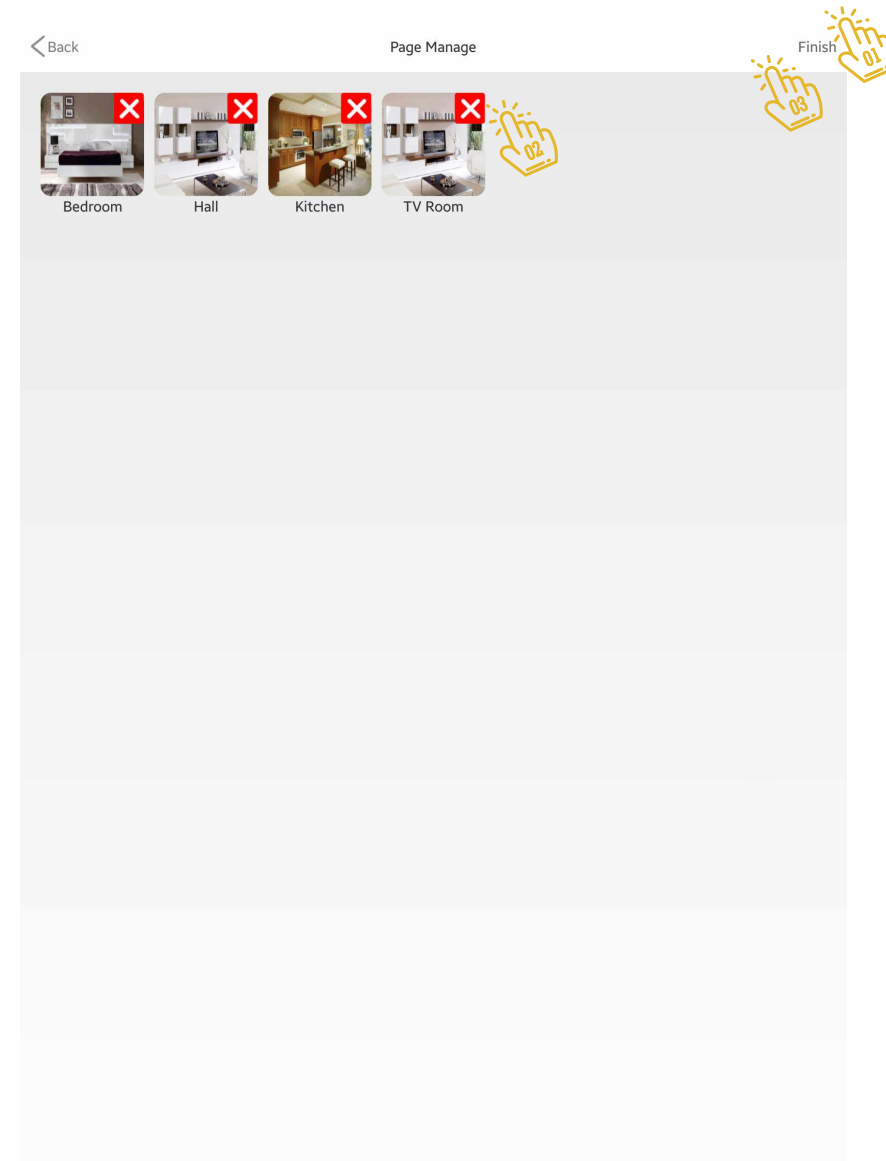
# 50 Setting Menu

To remove a page, first hit Edit at the top of the page to reshape the pages above. 

Select the page you want to delete and click on the multiplication mark in its red. Then confirm that you want to clear the page. 

Then click the Finish option at the top of the page to exit edit mode. 

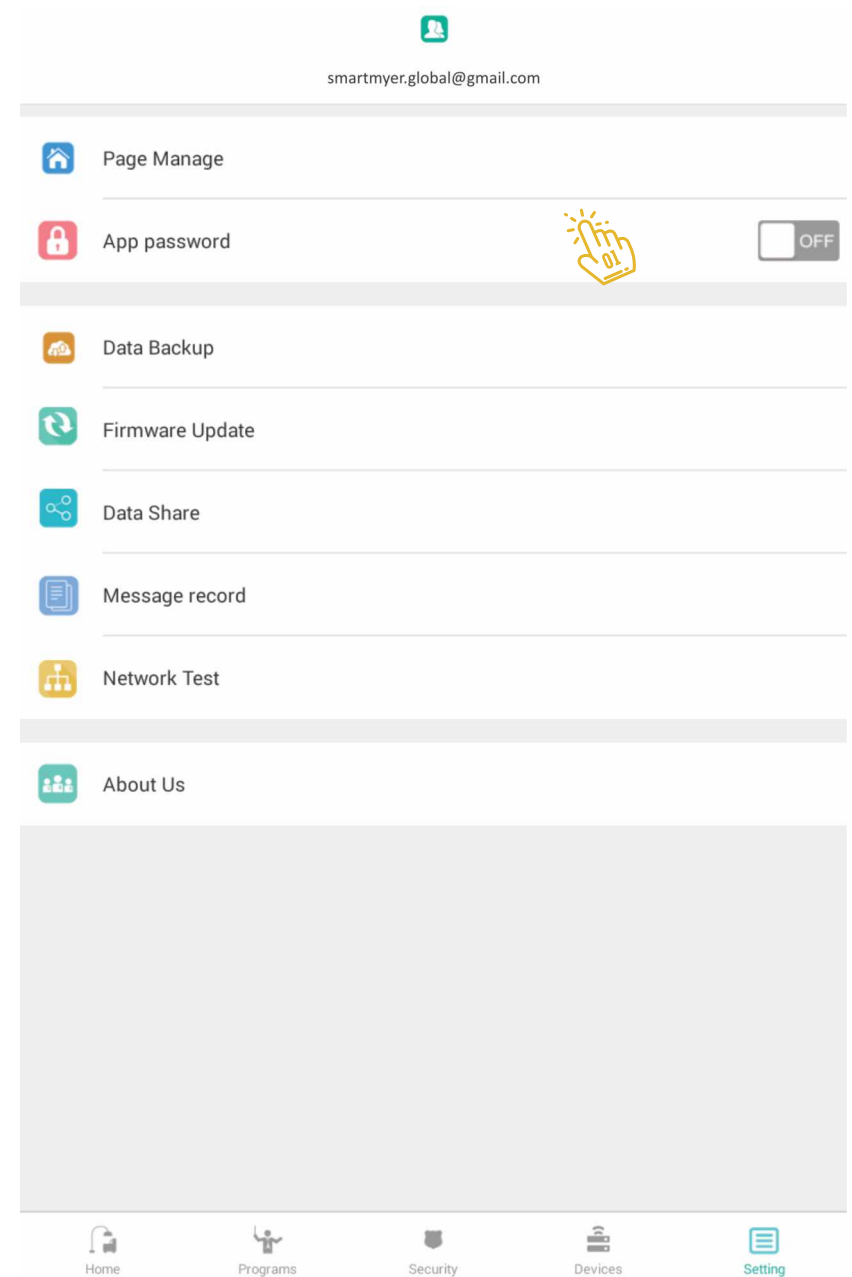
Note: By clearing the page, all the code added to it will also be erased, so act with greater caution in this section.



# 51

## Setting Menu

Enable and disable password for  
application input 




# 52

## Setting Menu

By enabling the password to enter the application, the software will take your password each time to log into the application.

This password is a four digit number that is not associated with your account password to use the program.

To enable it, first turn on the option in the settings menu. After viewing this page, double-click on your passcode, which is a four-digit number to confirm. 


To remove the password in the settings field, turn off the option, and on this page enter the current password once to disable the passcode.

Settint Password  
Please input the password

○ ○ ○ ○


|   |   |   |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 9 |
|   | 0 |   |

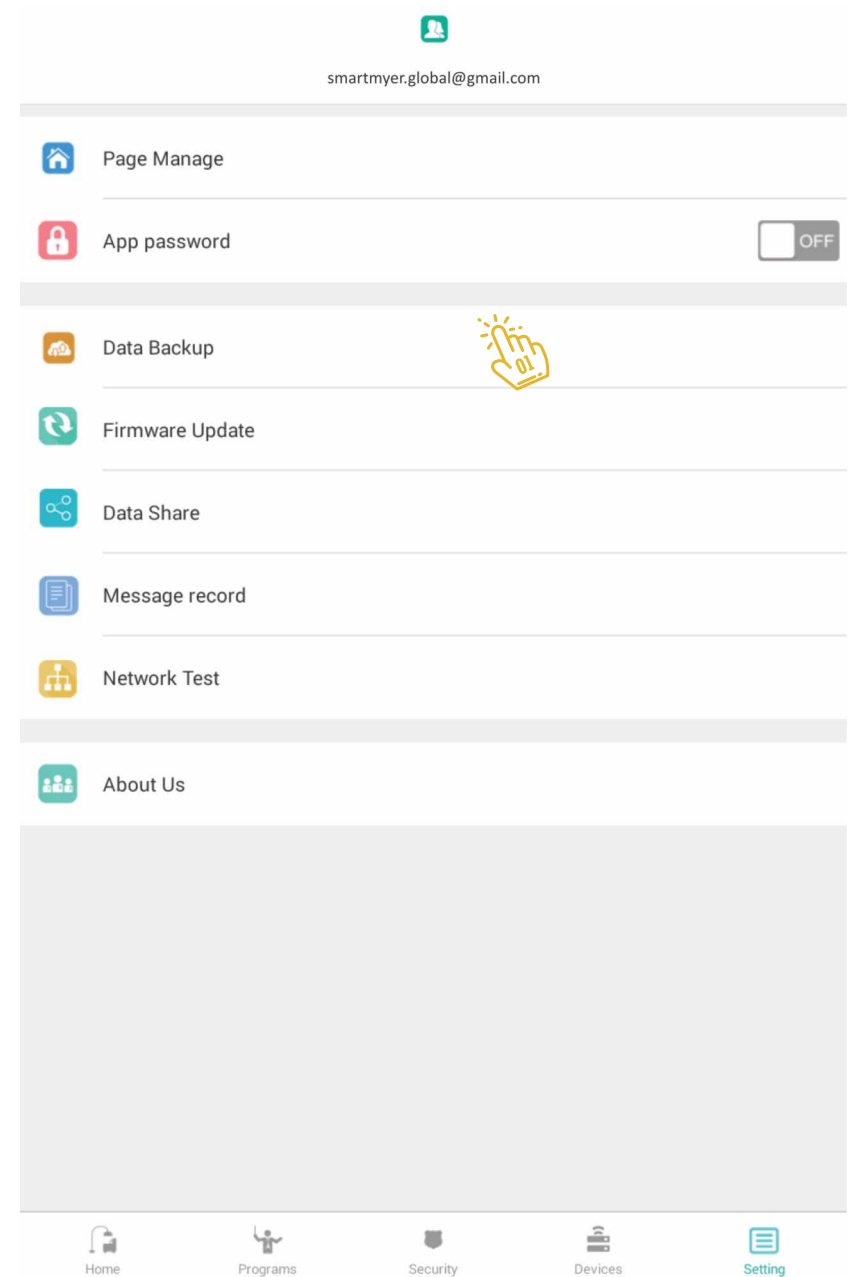
Cancel Delete



# 53

## Setting Menu



Retrieve the backup of the program settings in the file or server 





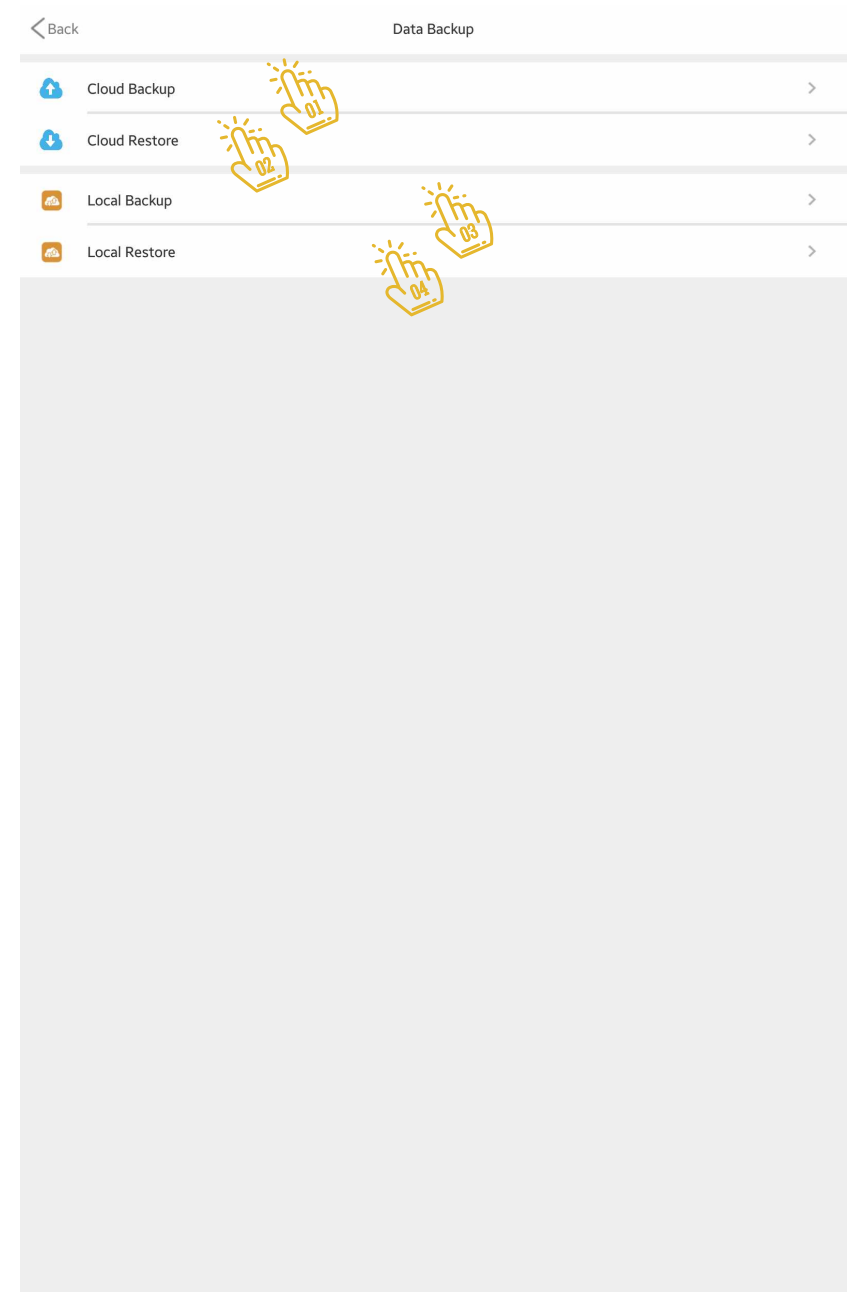
# 54

## Setting Menu

In this section, you can back up any software settings and built-in pages, as well as the code stored by the master on the switches, to back up the settings as needed.

This is done in two ways: Cloud Backup and Cloud Restore is the first method that will store and restore all information on the server in your account. This is a benefit to the Smart Myer Company and its use at a time when you can install app on another phone without having your phone and tablet and enter the account into the raw application and recover app server.  

The second method is to use the Local Backup and Local Restore option. In this way, you will be able to store and restore your app data in the memory of your phone and tablet. At the time of the backup, the app in the Smart Myer folder creates three files that you can save them, or by copying those files into the new phone in the same folder you can log into the software and reinstall Local Restore.  



# 55

## Setting Menu

After clicking on Backup in the popup window, hit Yes to start the backup operation. 🖱️

Each time you make a backup, the previous backup is cleared and new information is saved. The message above is an alert in this regard.

After the Local Backup operation is completed, the above message will appear to inform the correct operation. 🖱️

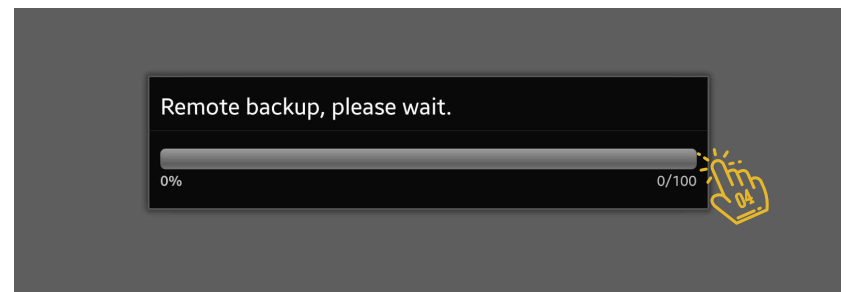
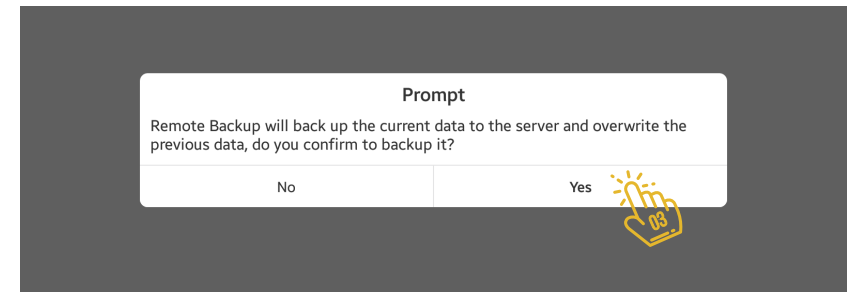
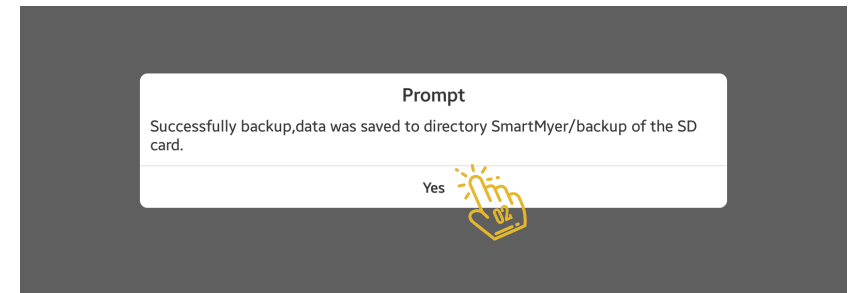
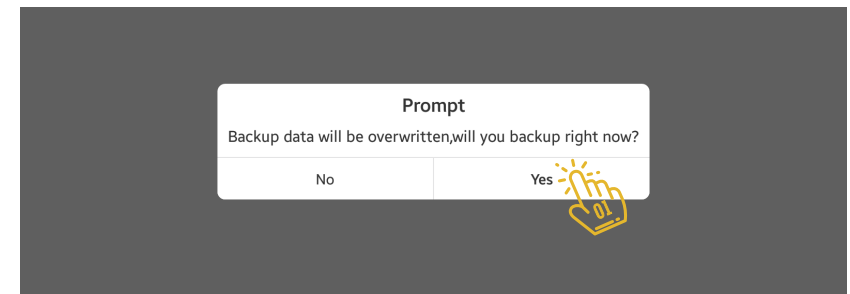
After clicking on Backup in the popup window, hit Yes to start the backup operation. 🖱️

Each time you make a backup, the previous backup is cleared and new information is saved.

The message above is an alert in this regard

After clicking on the Cloud Backup and confirming that page, it will appear to see the process of sending data to the smart Myer server.


With a hundred percent completion of this app, the posting is completed and your backup is stored on the server. 🖱️

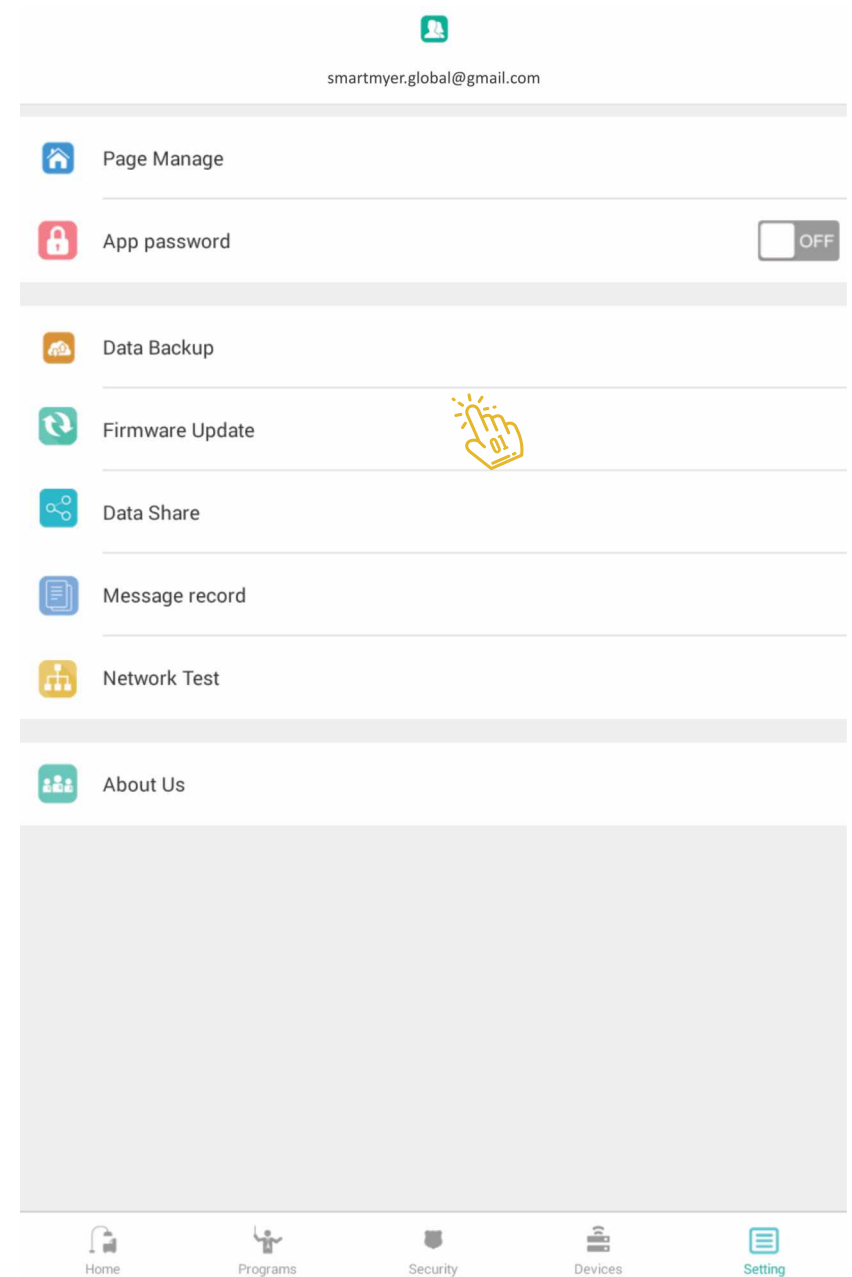




# 56


## Setting Menu

Master hardware update section that runs automatically from the Internet. 



# 57

## Setting Menu

Master hardware update section that runs automatically from the Internet. 

When company updates firmware, you will see the names of the master that need to be updated. By clicking on them and pressing the YES button, the update will be performed automatically.

Note: At the time of updating, the master should not be shut down or reset.

< Back

Firmware Update

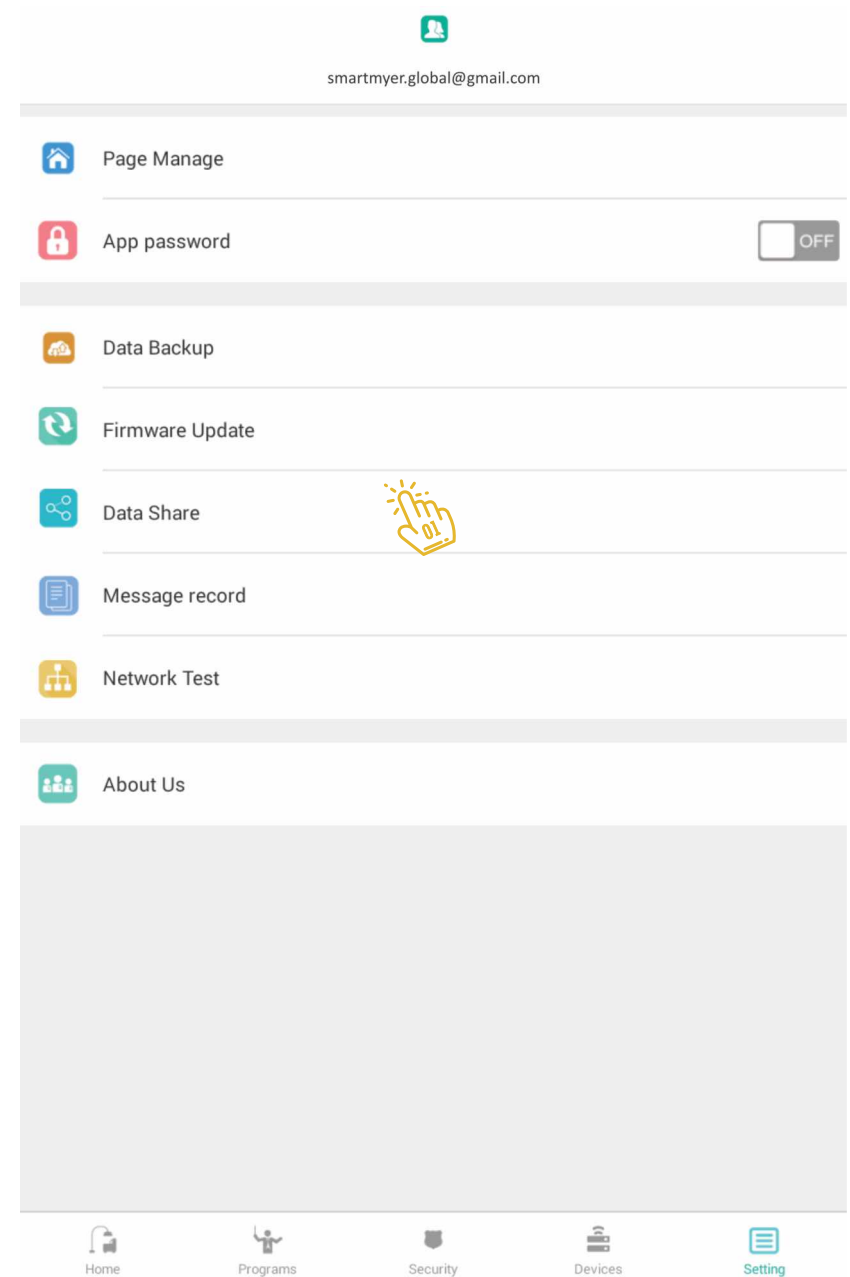


Already using the latest firmware

# 58

## Setting Menu

The program transfer layout and settings to another user, which is done via the Internet



# 59


## Setting Menu

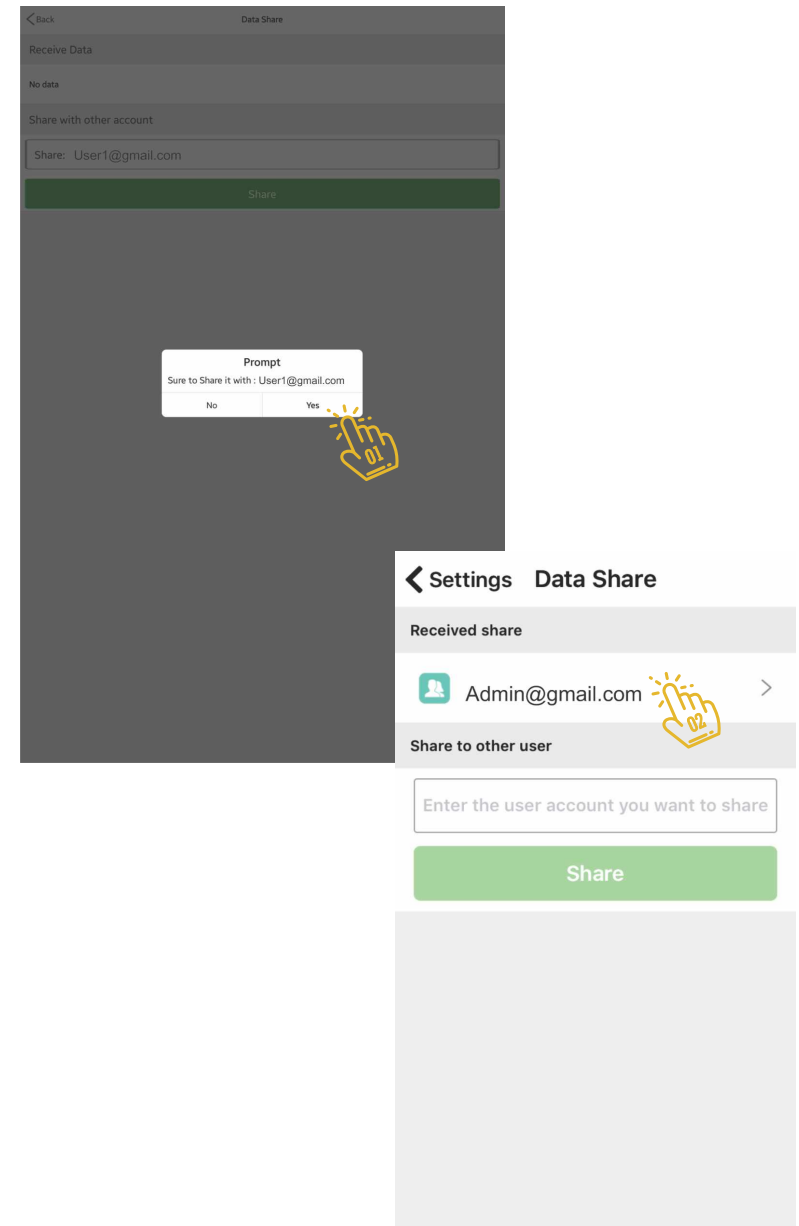
In the Data Share section, you will be able to transfer the settings and layout of the app to another phone.

This section has two sections: Receive and Share.

In the sender software, you must enter the recipient's email address and click on Share.

By doing this, all your software information will be sent to the second user. 

In the Data Share section, on the recipient's phone, you will see the sender's email, clicking on that information and the software will reopen to apply the new layout. 




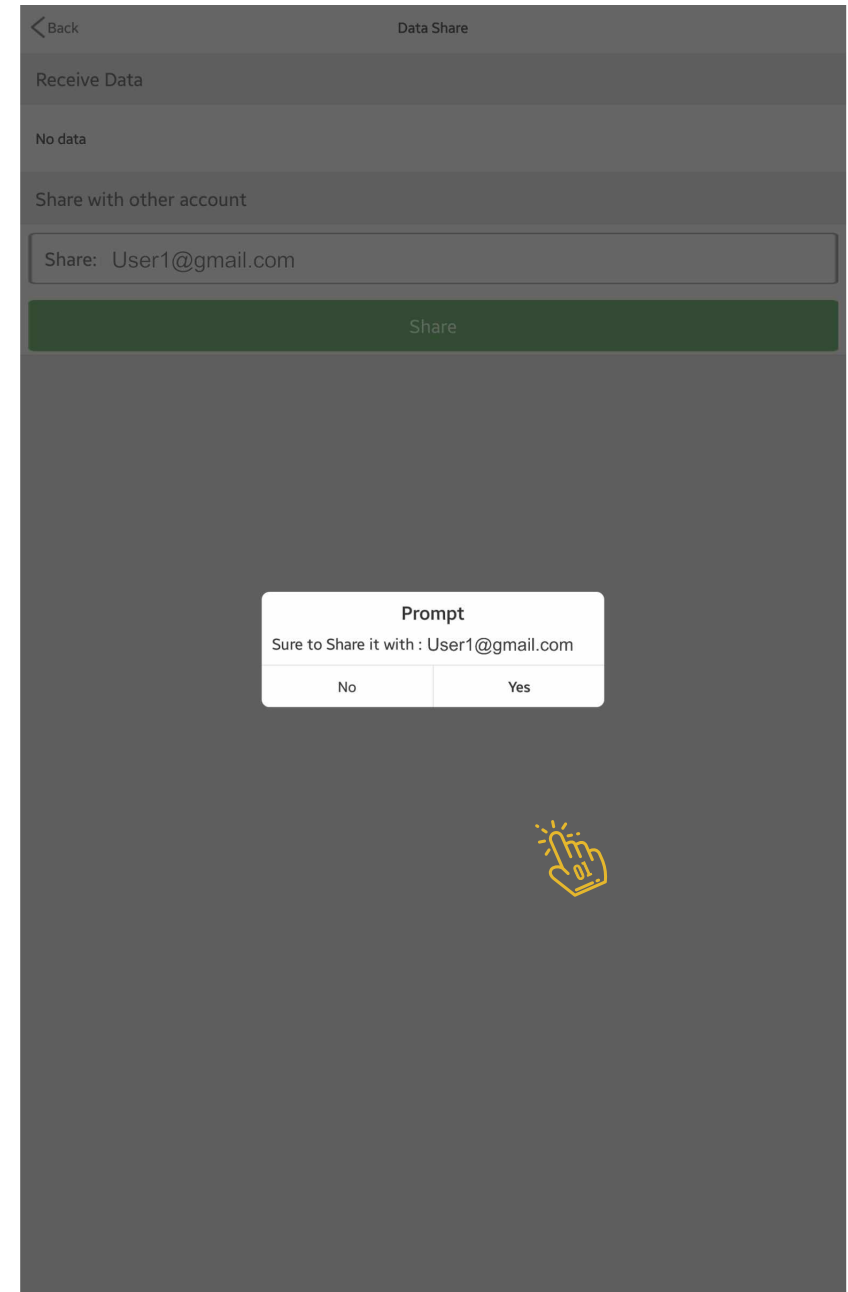
# 60

## Setting Menu

In the Data Share section, you will be able to transfer the settings and layout of the app to another phone.


This section has two sections: Receive and Share.

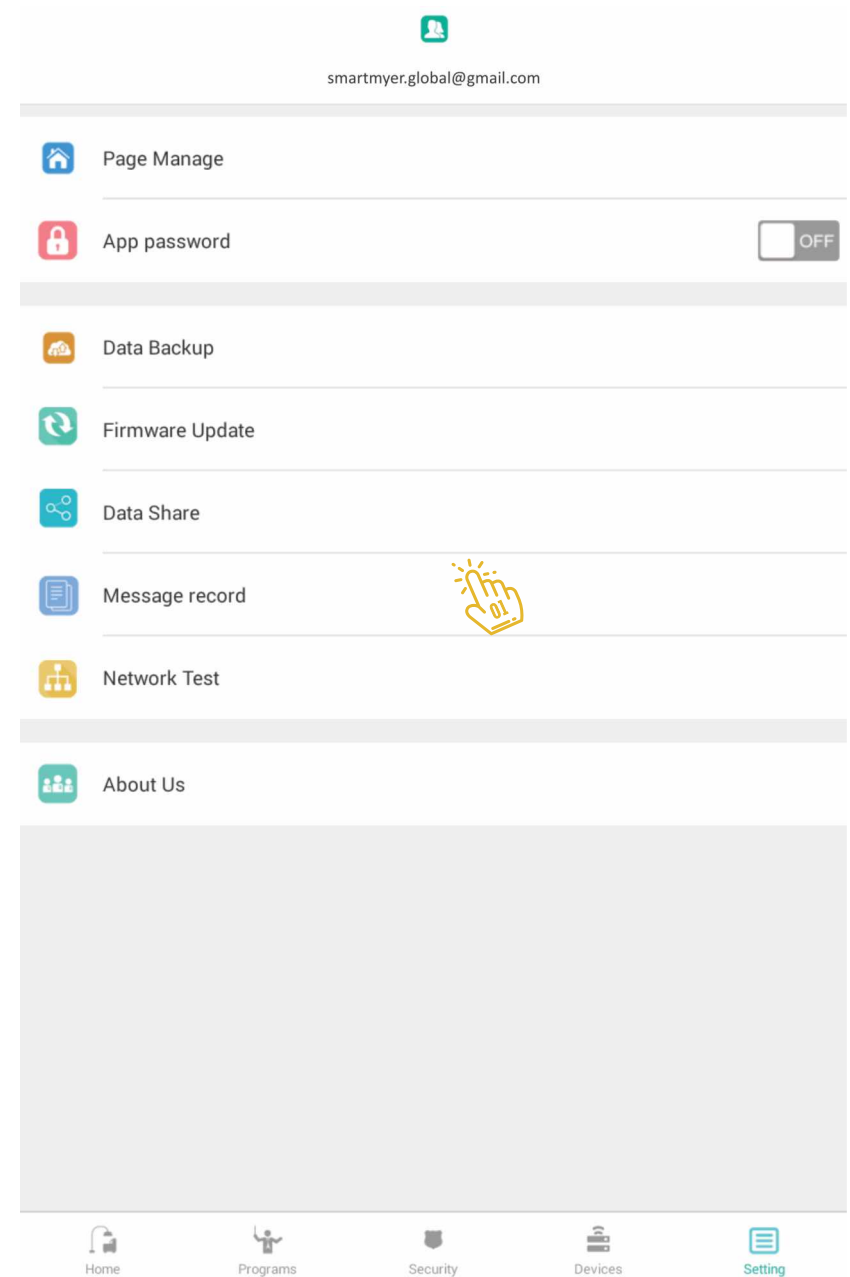
In the sender software, you must enter the recipient's email address and click on Share. By doing this, all your software information will be sent to the second user. 



# 61


## Setting Menu

The list of messages sent from the program, part of which is sent as Notification. 



# 61


## Setting Menu

The list of messages sent from the program, part of which is sent as Notification. 

History

Notification Sys Msg

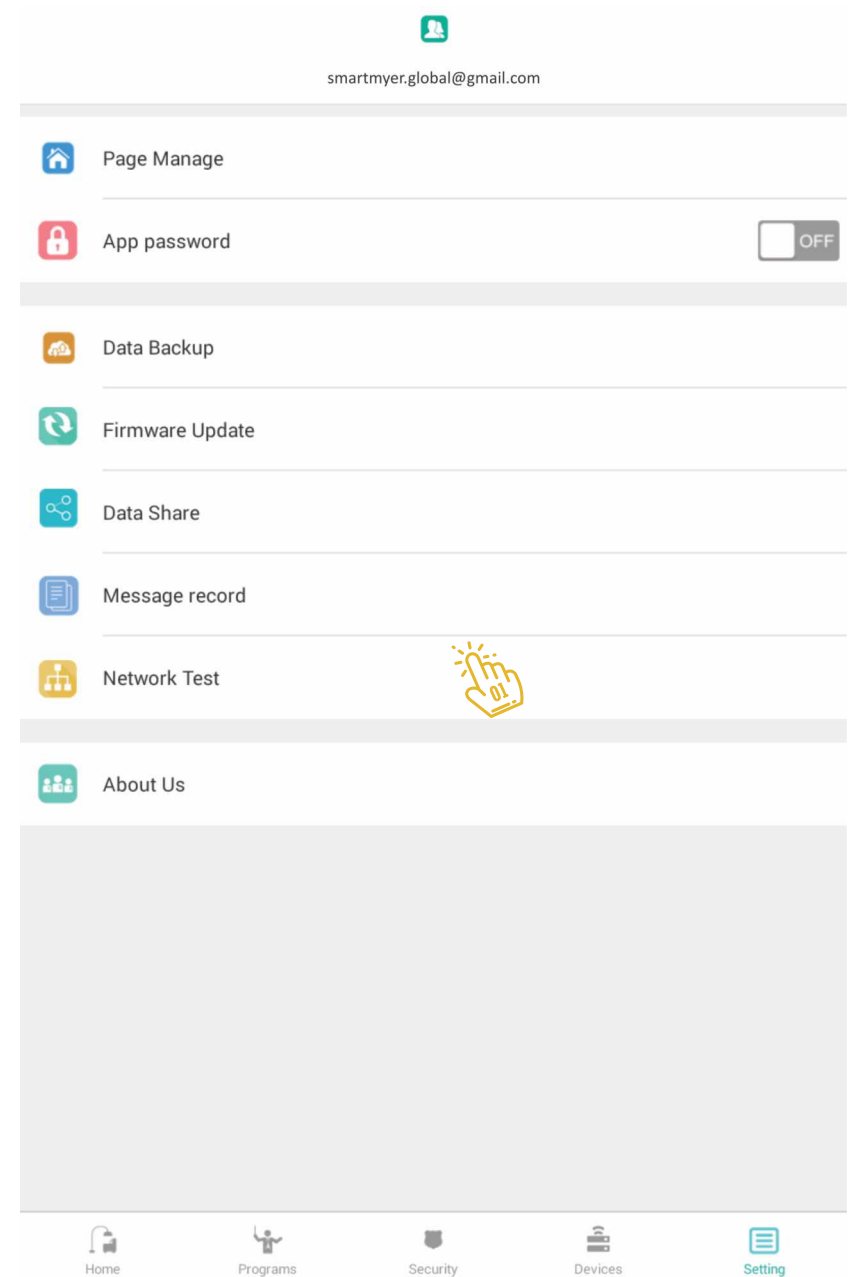
|                        |                          |
|------------------------|--------------------------|
| 2016-12-14<br>13:09:13 | iMaster-SECURITY DISARM! |
| 2016-12-14<br>13:09:11 | iMaster-SECURITY ARM!    |
| 2016-12-14<br>12:10:34 | iMaster-SECURITY DISARM! |
| 2016-12-14<br>12:10:33 | iMaster-SECURITY ARM!    |

 Load more

# 63


## Setting Menu

Test Network Communication 






# 64 Setting Menu

Click on the Start Test button. Written time for packets is a good benchmark for evaluating Internet quality for connecting to servers. 


< Back Network Test

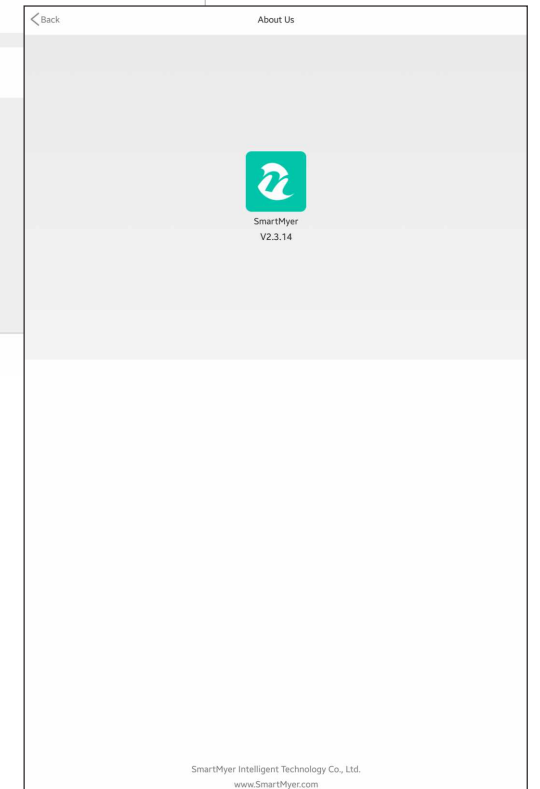
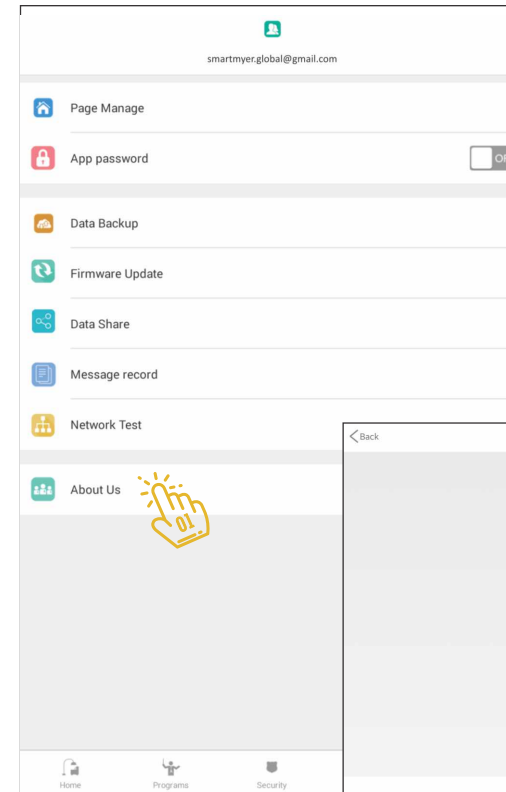
|                           |                              |           |
|---------------------------|------------------------------|-----------|
| 1.Server DNS test         |                              |           |
| Success: 100%             | Delay: 398ms                 |           |
| 2.Server file test        |                              |           |
| Success: 100%             | Delay: 3239ms                |           |
| 3.Server connect test     |                              |           |
| Success: 100%             | Delay: 43ms                  |           |
| 4.Local Search            |                              |           |
| Device number: 1          | <a href="#">More&gt;&gt;</a> |           |
| 5.Device remote test      |                              |           |
| iMaster                   | Success:0%                   | Delay:763 |
| 6.Device keep remote test |                              |           |
| iMaster                   | Success:0%                   | Delay:20  |
| 7.Base info               |                              |           |
| Server IP:xxx.xxx.173.101 |                              |           |
| Phone IP:                 |                              |           |

Start test 

# 65


## Setting Menu

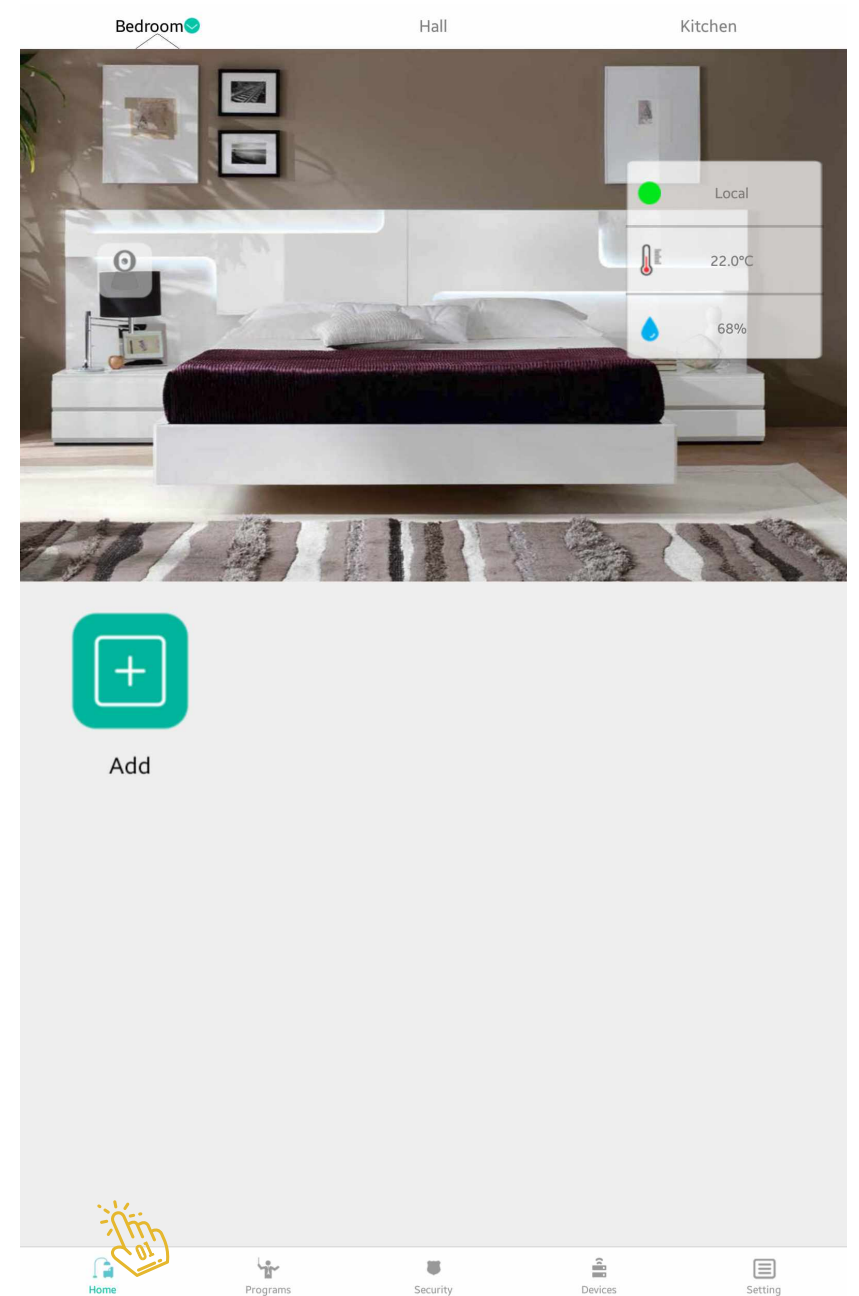
In this section, you will see the Smart Myer website and the software version. 



# 66


## Home Menu

Select the Home menu at the bottom of the page.  
Pages created in Page Manage are visible in this section. You can go to the next and previous page by dragging the page to the right and left. 



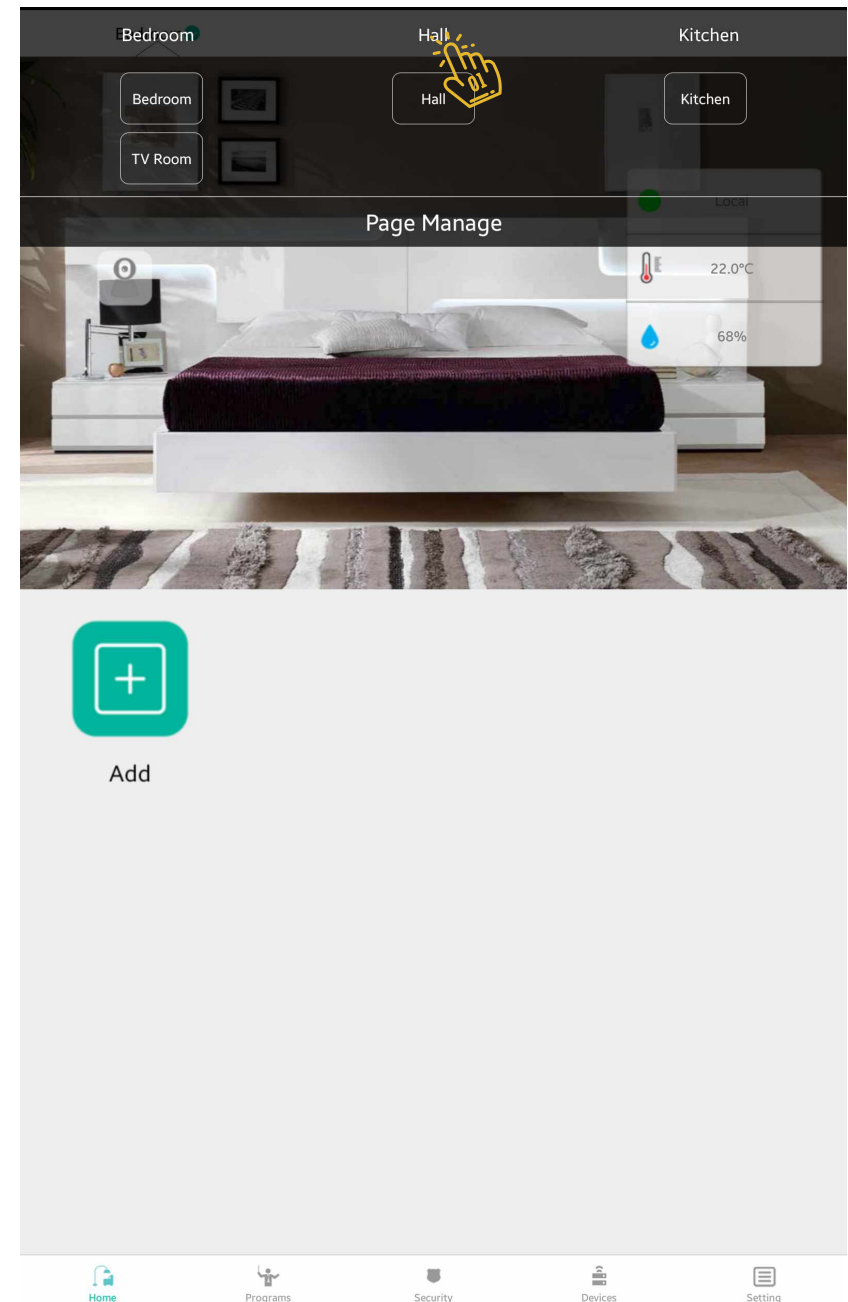
# 67

## Home Menu

Or, by clicking on the name of the page, see a list of them at the top of the page. 

Each page contains a background image in which the camera image and the temperature and humidity section are inside and the control buttons are at the bottom of the screen.

The temperature and humidity box at the top of the screen is divided into three parts. The first part indicates how the software is connected to the master and its control module. The second part is the temperature and the last part of the humidity, which can be changed by clicking on this box.



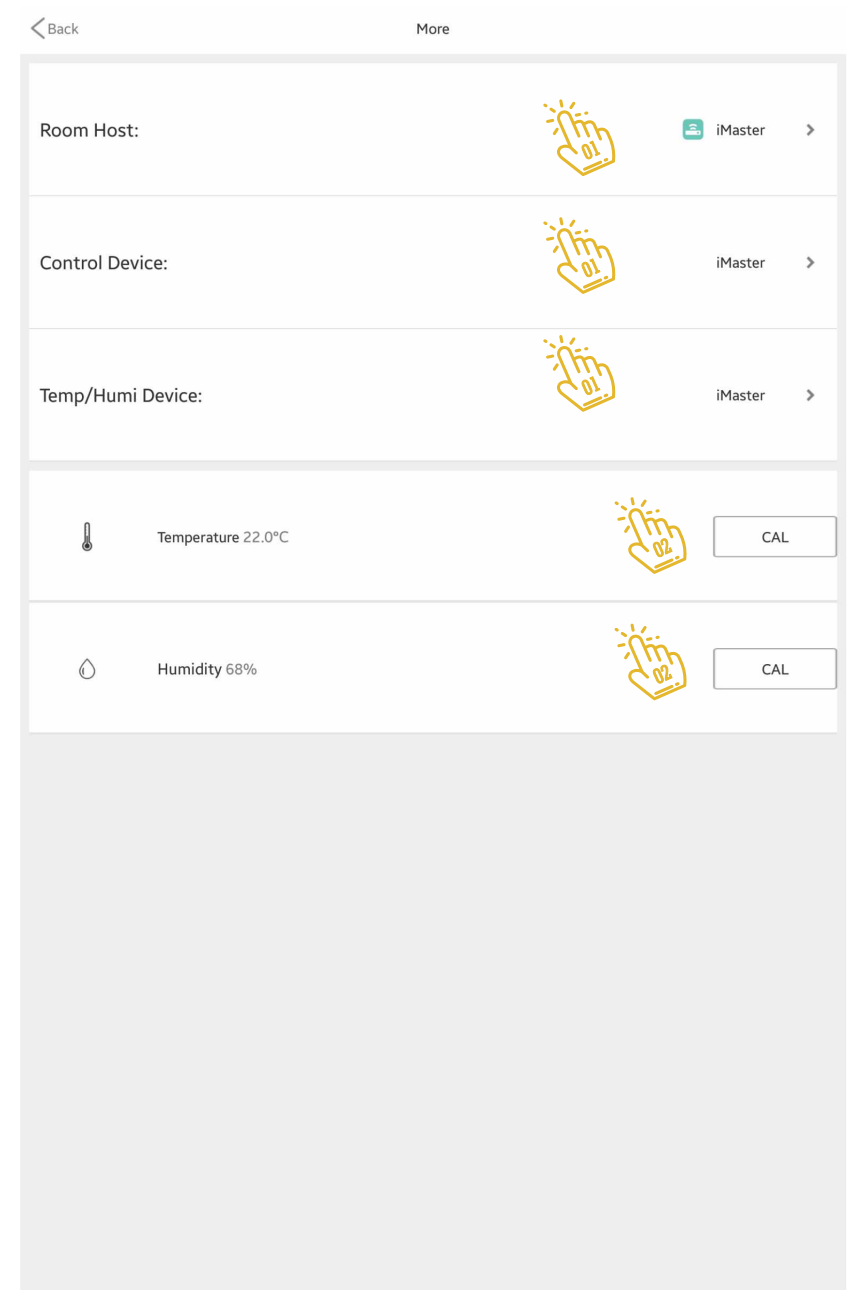
# 68

## Home Menu

After clicking on the temperature and humidity box at the top of the page, you will be logged in to this section.

In this section, you can select the master to control this space and re-change the page's temperature and humidity based on the page manage section. 🖱️

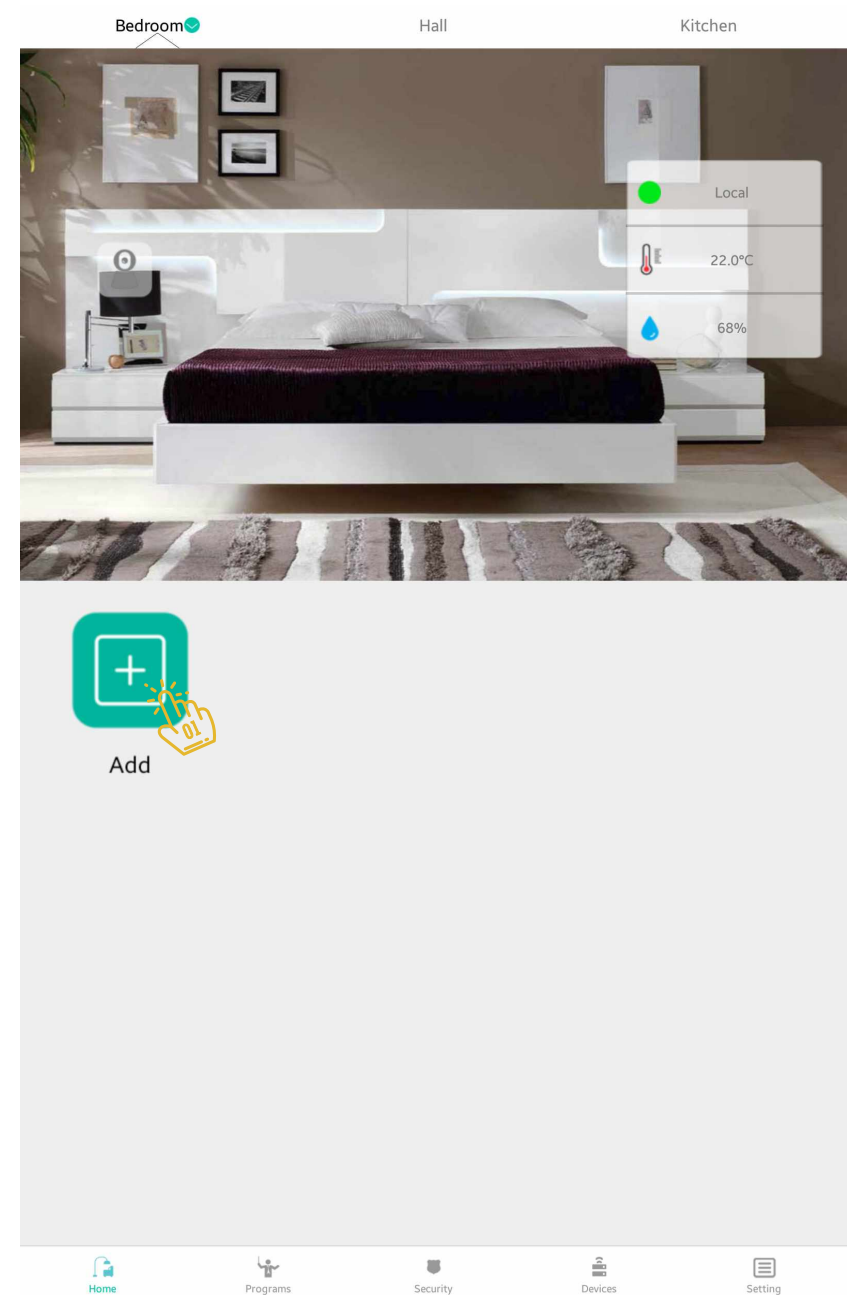
At the bottom of the page, you can also calibrate the temperature and humidity displayed. 🖱️



# 69

## Home Menu

To add controls to the page, click Add and enter the next section. 




# 70

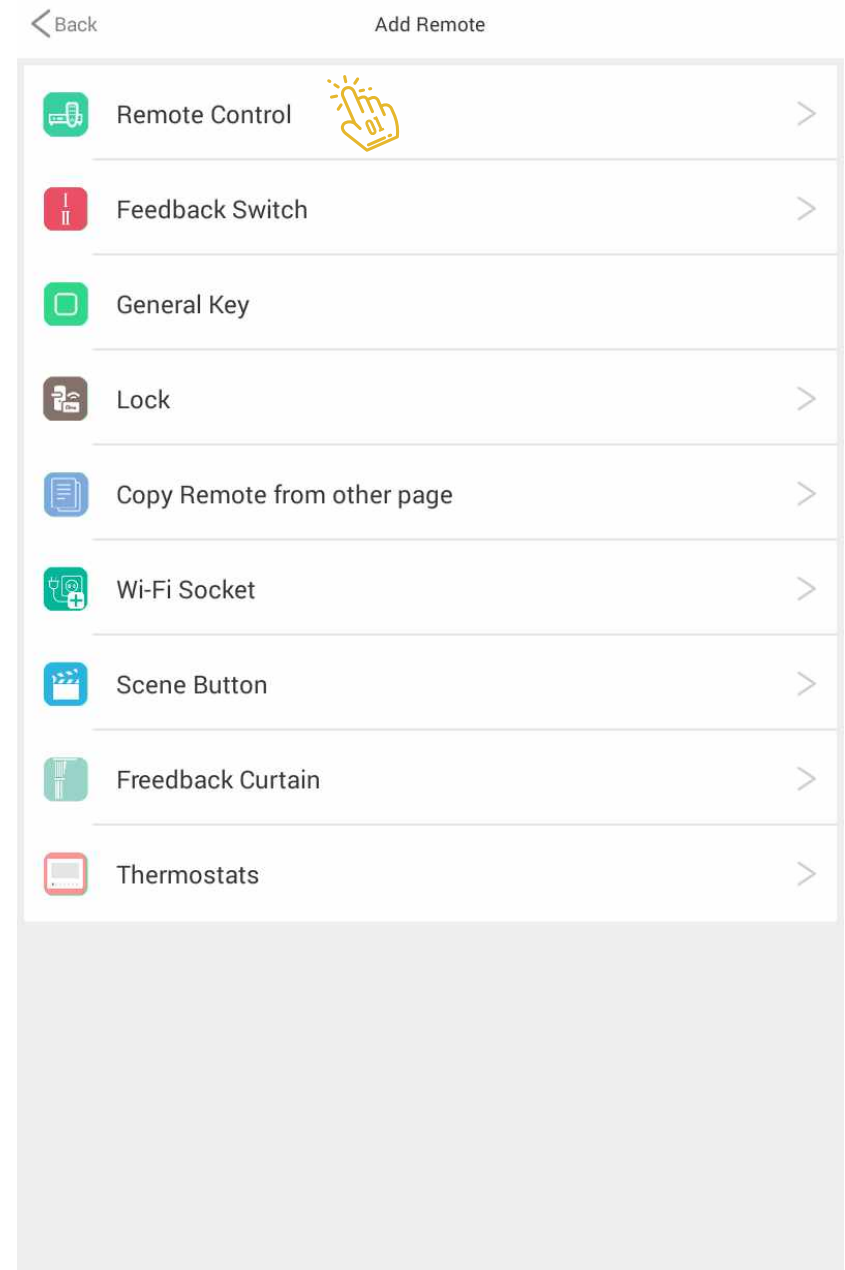
## Home Menu

On this page, controls and equipment are listed.

We will add each one separately and explain it

The first part of the Remote Controls is, by clicking on it will enter the next page and you will see a list of devices that are most used at home.


The first part of the Remote Controls is, by clicking on it will enter the next page and you will see a list of devices that are most used at home. 

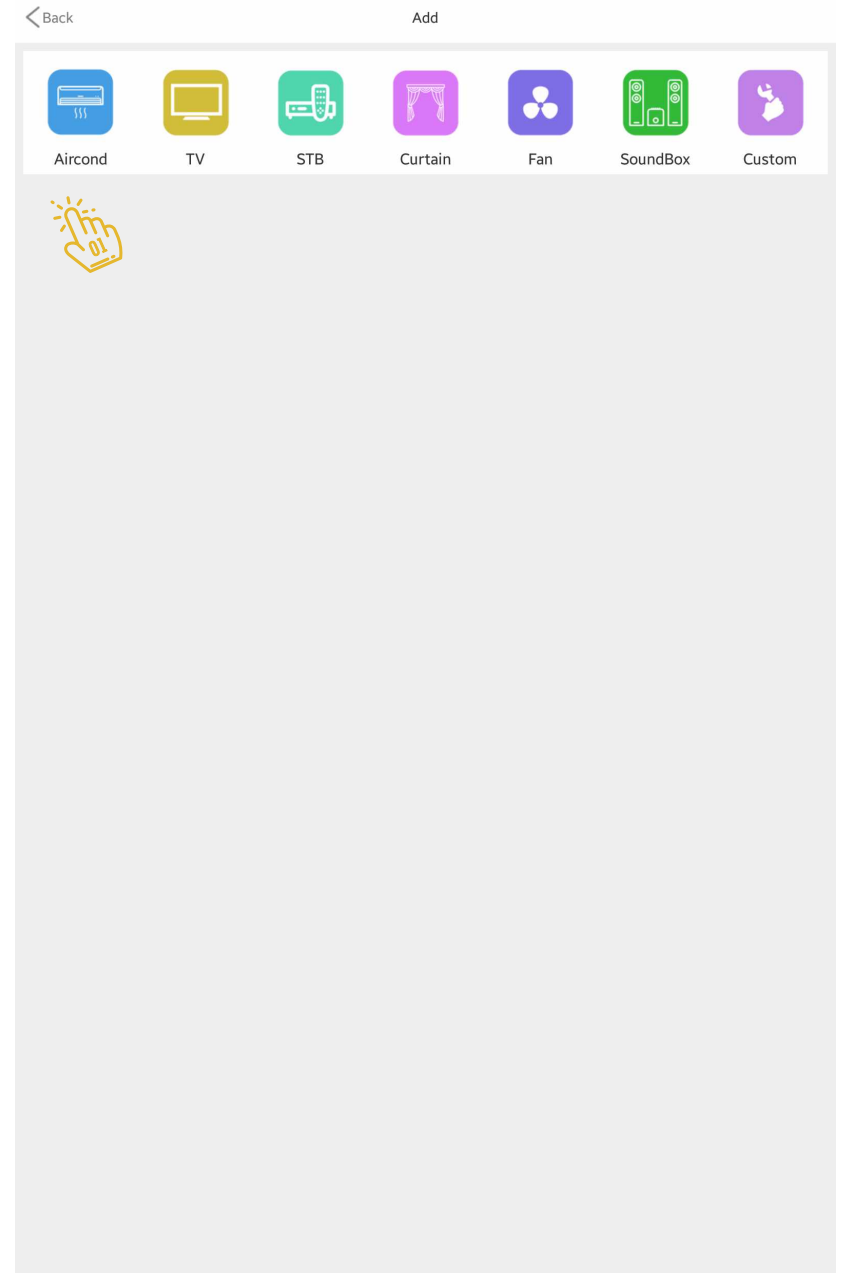


# 71

## Home Menu

Click on any of the above items and follow the steps.

In some categories, you will be able to download the remote control code from the application library and need not manually code all the keys. 






# 72

## Home Menu

For example, after choosing Air condition, we are entering this page.

The software requires us to send one of the remote code to Master so that it automatically detects which remote code matches which of the code in its library. Click the "Or add in other ways" option in the Code Library option. 



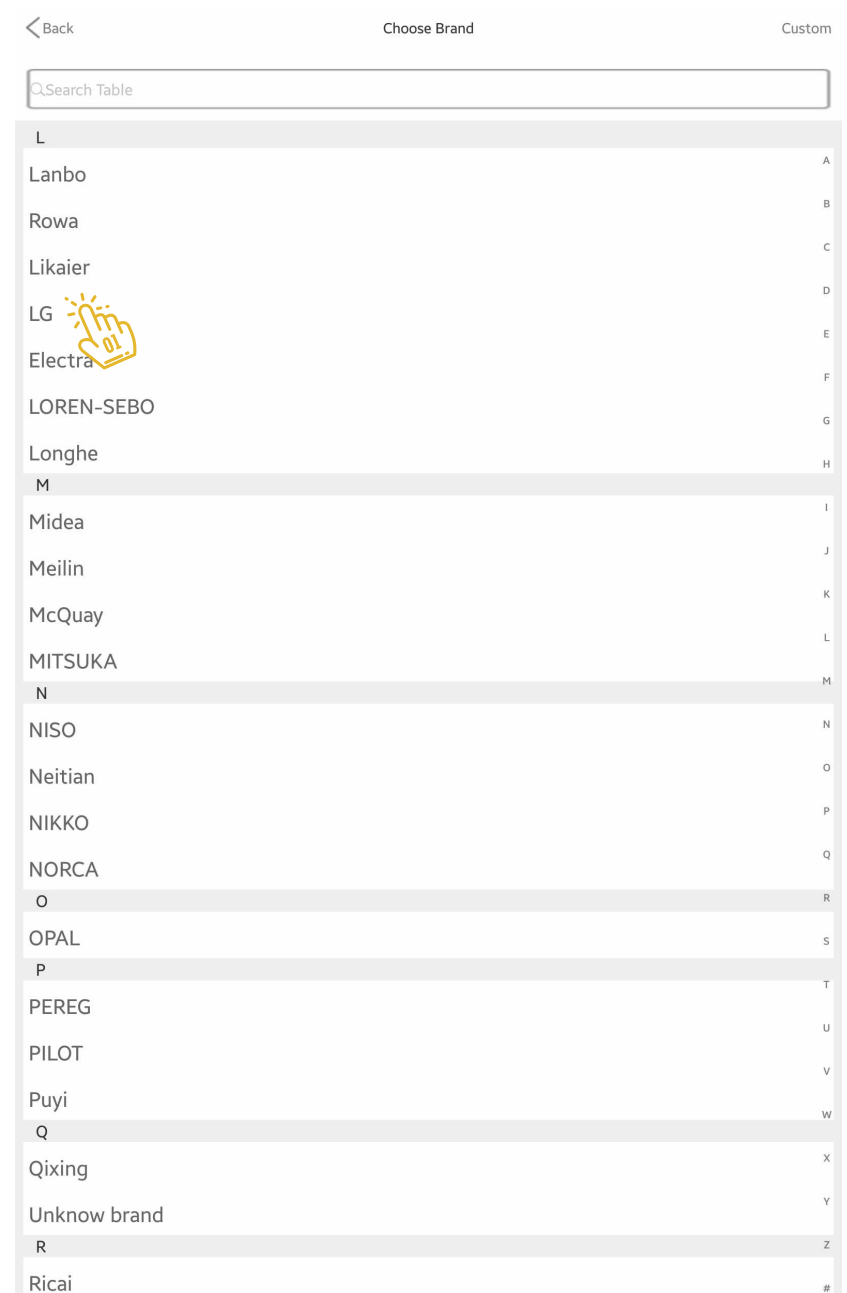
# 73

## Home Menu

In this section, use the first letter of the brand name of the device and click on it on the right side of the page and select the device model in the list, enter the next menu.



In the absence of a brand in the list on this page, you can also click Custom at the top of the page to manually enter the code.

For example, select LG and follow the steps. 



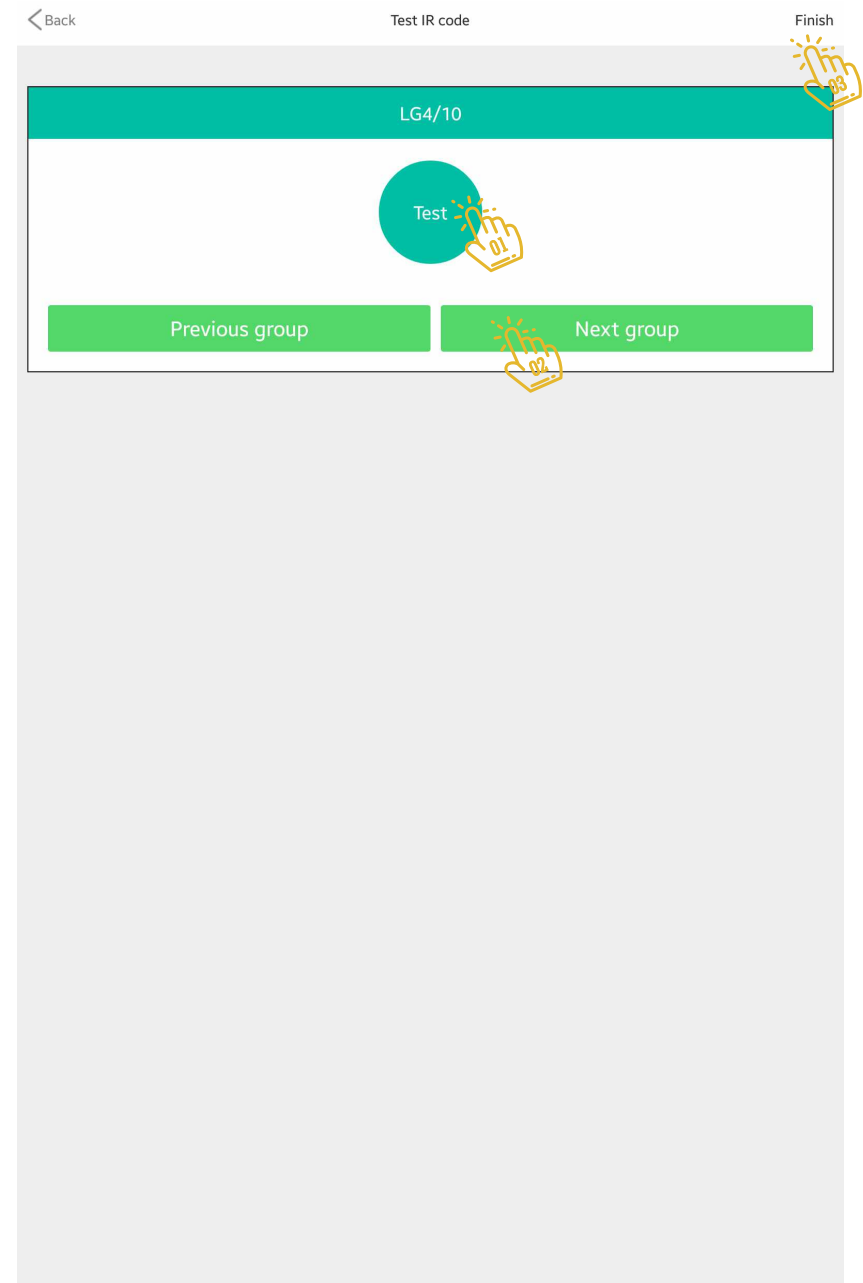
# 74

## Home Menu

On this page, the software shows you 10 remote models from LG's various A/C, with the Test key  you can find the model you want to match your device. If not, click Next Group  and try again.



You can see that the code changes every time you click next.

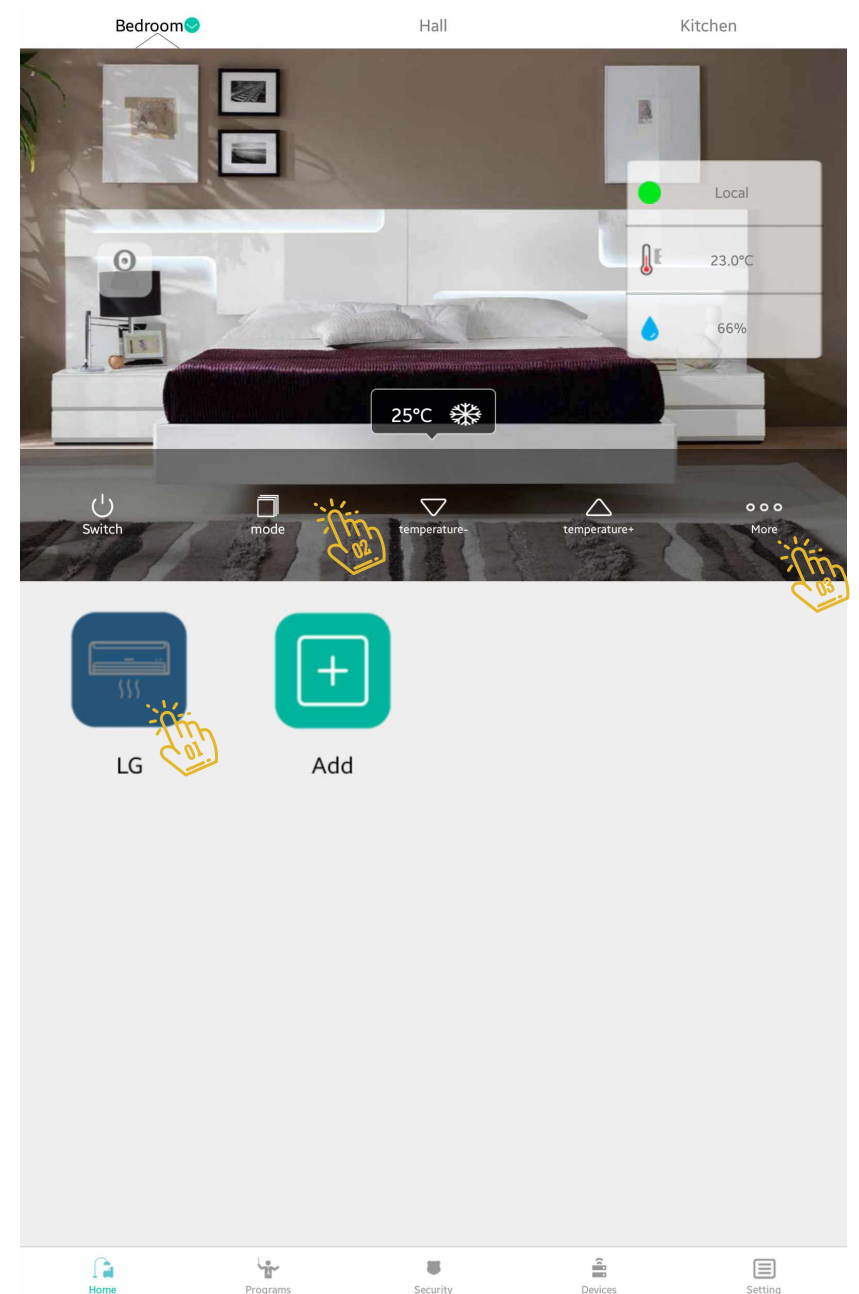
When you find the control, click Finish at the top of the page. 



# 75

## Home Menu

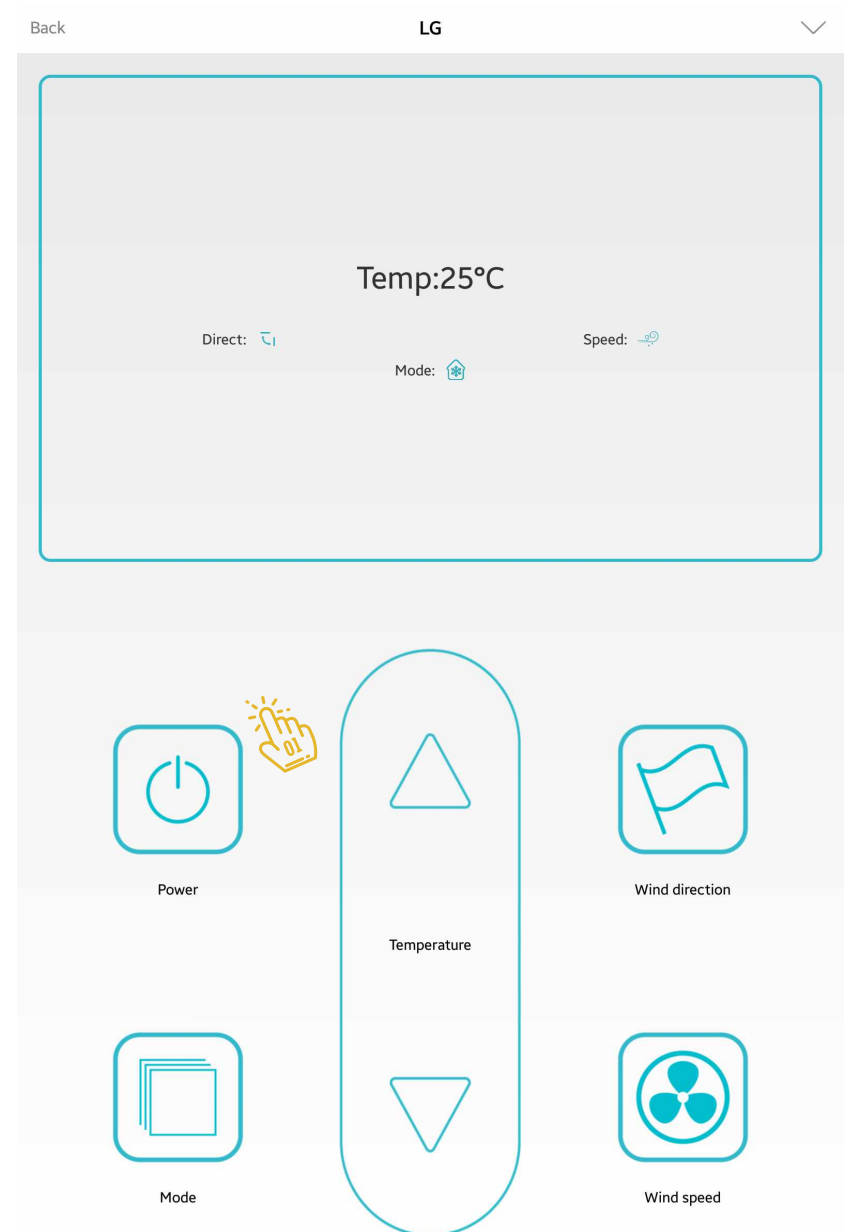
Click on the added device  on the top of the page to see the highlighted keys.  Click on More  to view the full remote to enter the main screen.



# 76



## Home Menu

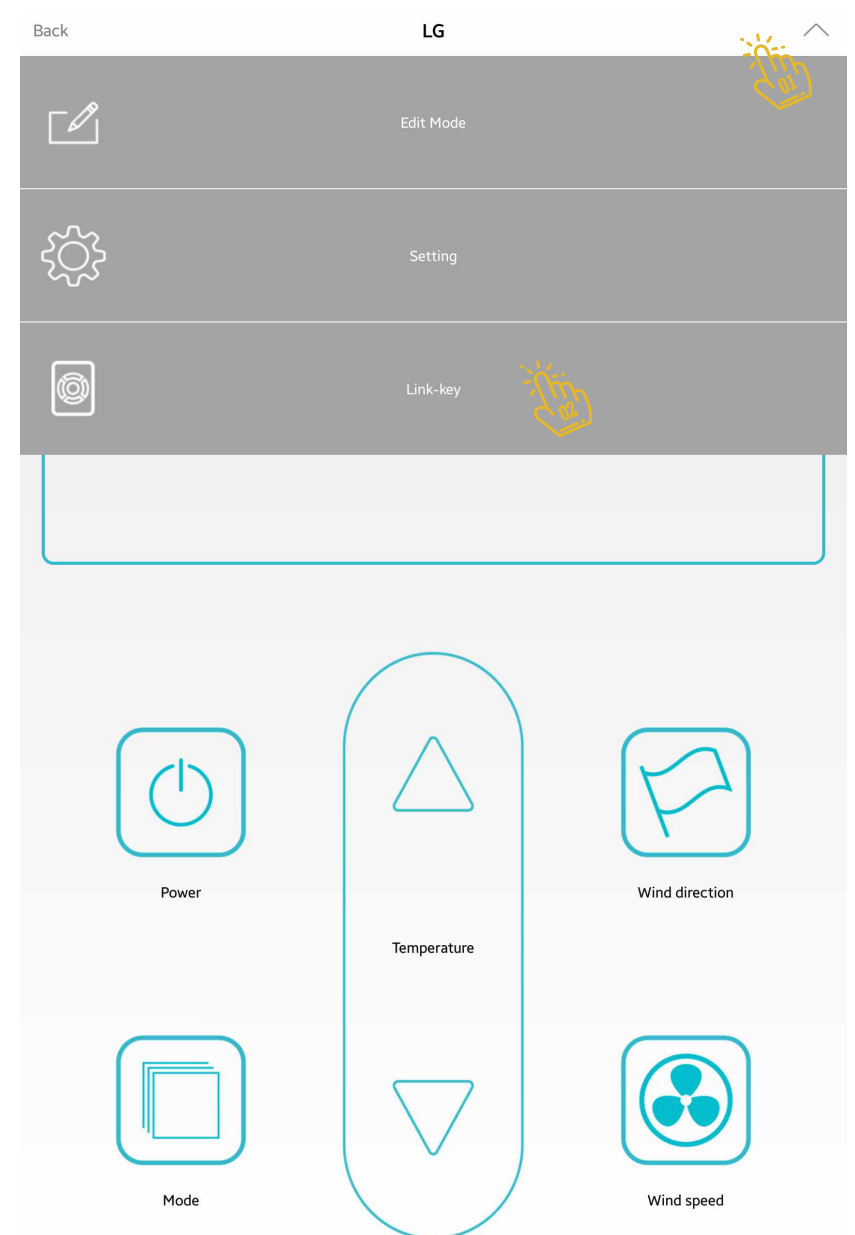
On this page you will see full control. 



# 77

## Home Menu


The menu will open by clicking the down arrow at the top of the page.  This menu is available on all internal pages and is used to edit the page, IR frequency settings, and adjust the keys used by the page. 




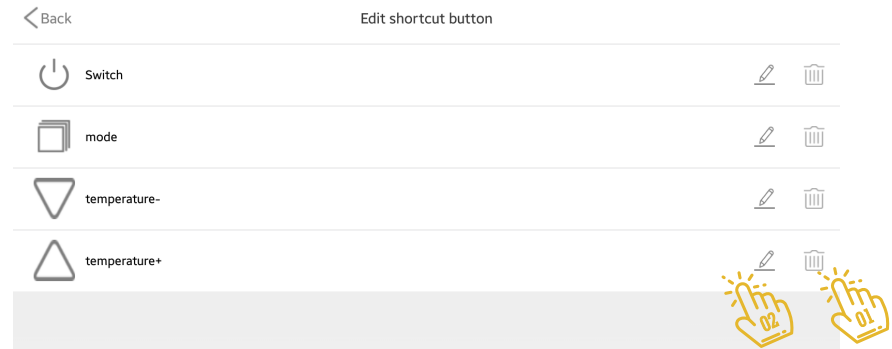
# 78

## Home Menu

To set the highlighted keys that you see after clicking on the device icon on the Home screen in the gray section, click on the arrow at the top of the page to bring up the menu shown on the previous screen. View and click on Link-Key to enter this page.

To remove a key in the same row, click on the trash to delete it. 

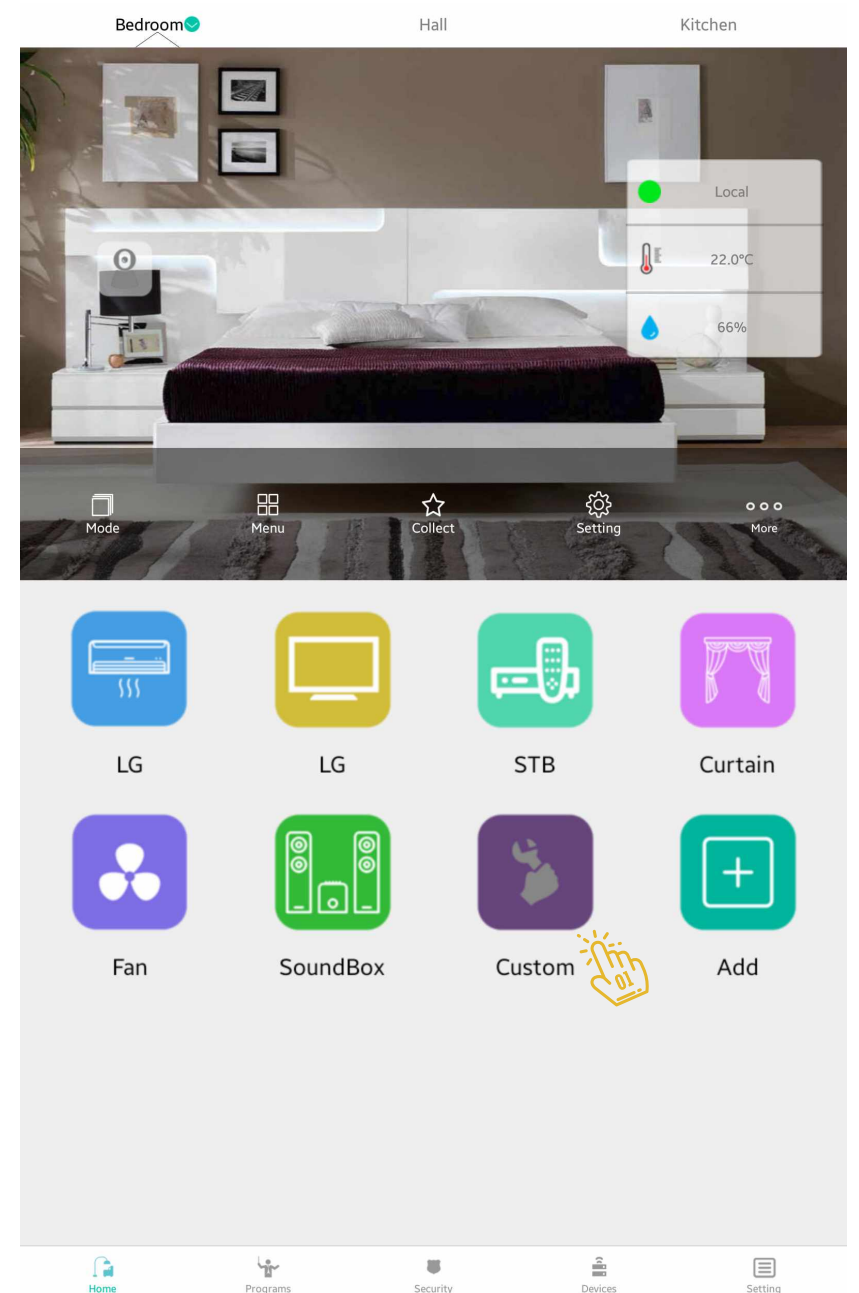
After you remove the key, you can replace it by clicking the "+ " 



# 79

## Home Menu


Now, by repeating the steps above, we added the desired remotes, the remote was added in this Custom section that can be editable by the user and can be converted to the desired remote. 🖱️

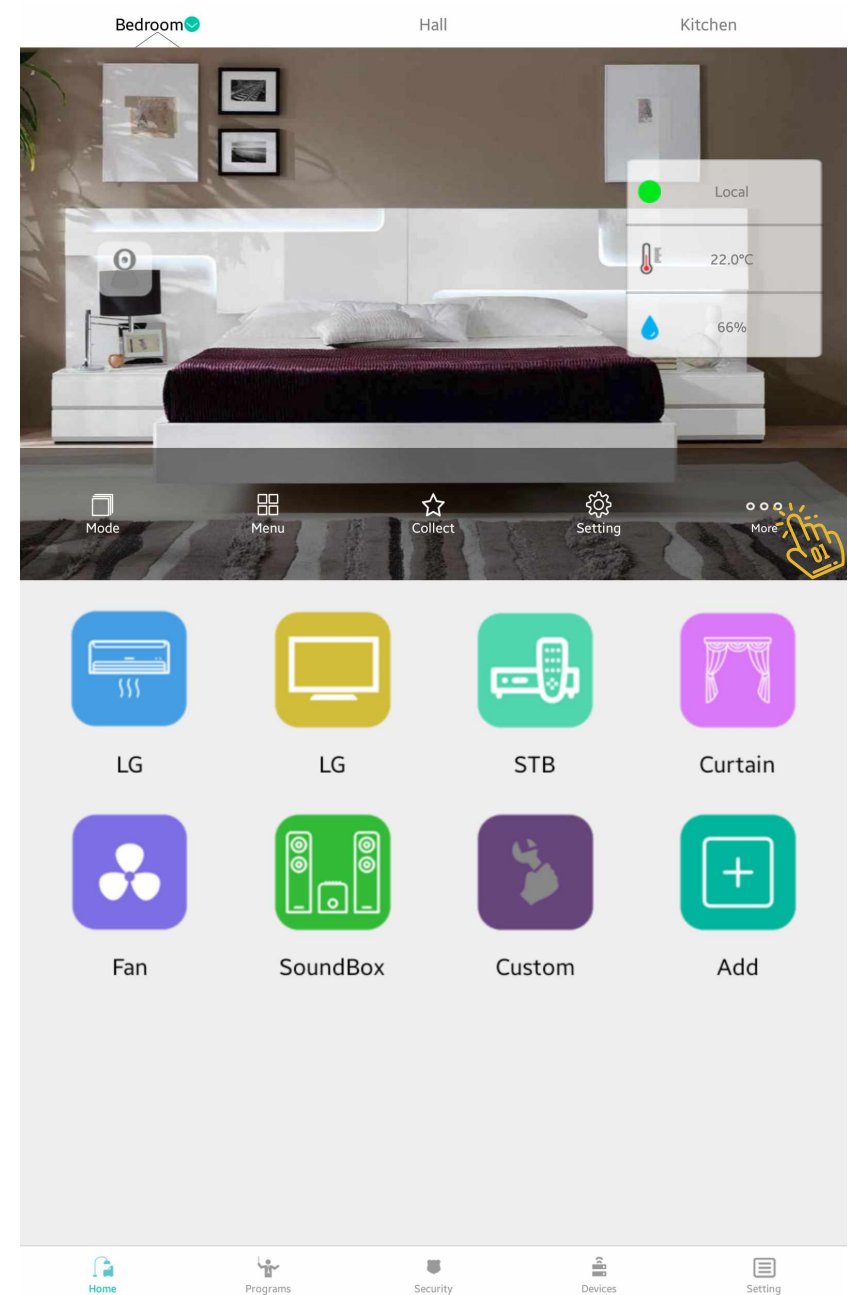




# 80

## Home Menu

Continue to edit the page and review how the changes are made on the page. 



# 81

## Home Menu

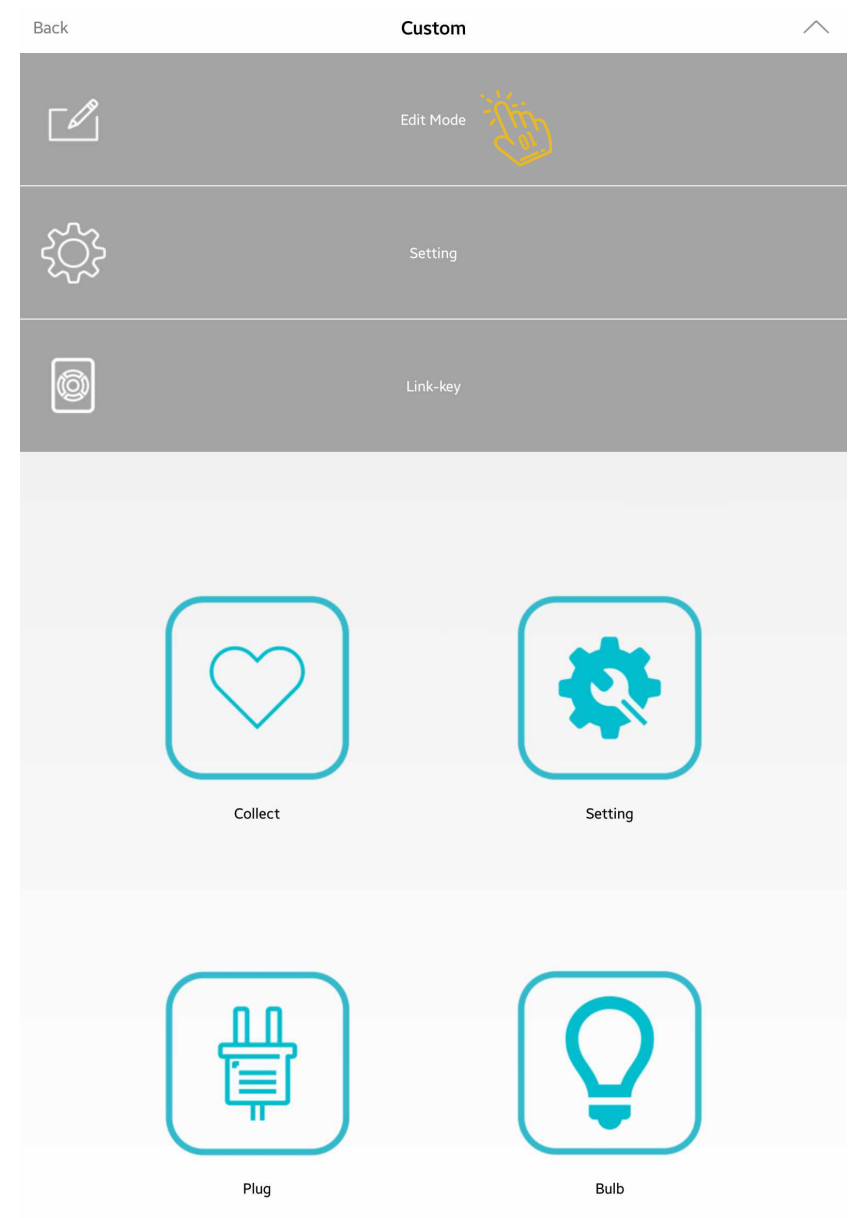
To edit the page, click on the arrow at the top of this page. 



# 82

## Home Menu

From the menu that opens, click on the Edit Mode button. 🖱️



# 83

## Home Menu

You have now entered Edit mode and you can edit the page.

Clicking on any of the keys will open a menu underneath which will be done by selecting any of the options for that option.

Use this section to change the size of the key from its full color border. 🖱️

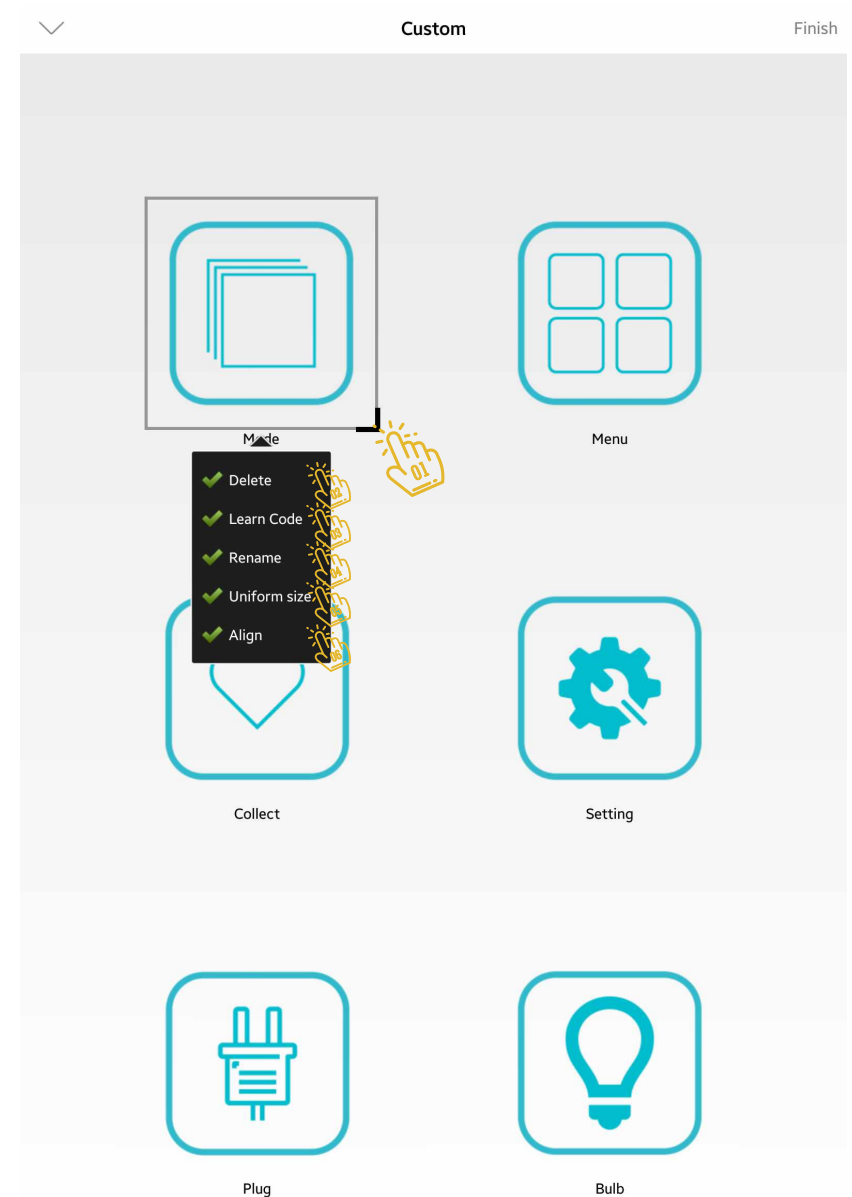
**Delete:** Clears the selected key. 🖱️

**Learn Code:** To assign code to the key. 🖱️

**Rename:** To change the name of the key. 🖱️

**Uniform Size:** Converts all keys similar to the selected key to the size of the selected key. 🖱️

**Align:** Used to sort the location of the keys, which can be used as rows and columns. 🖱️



# 84

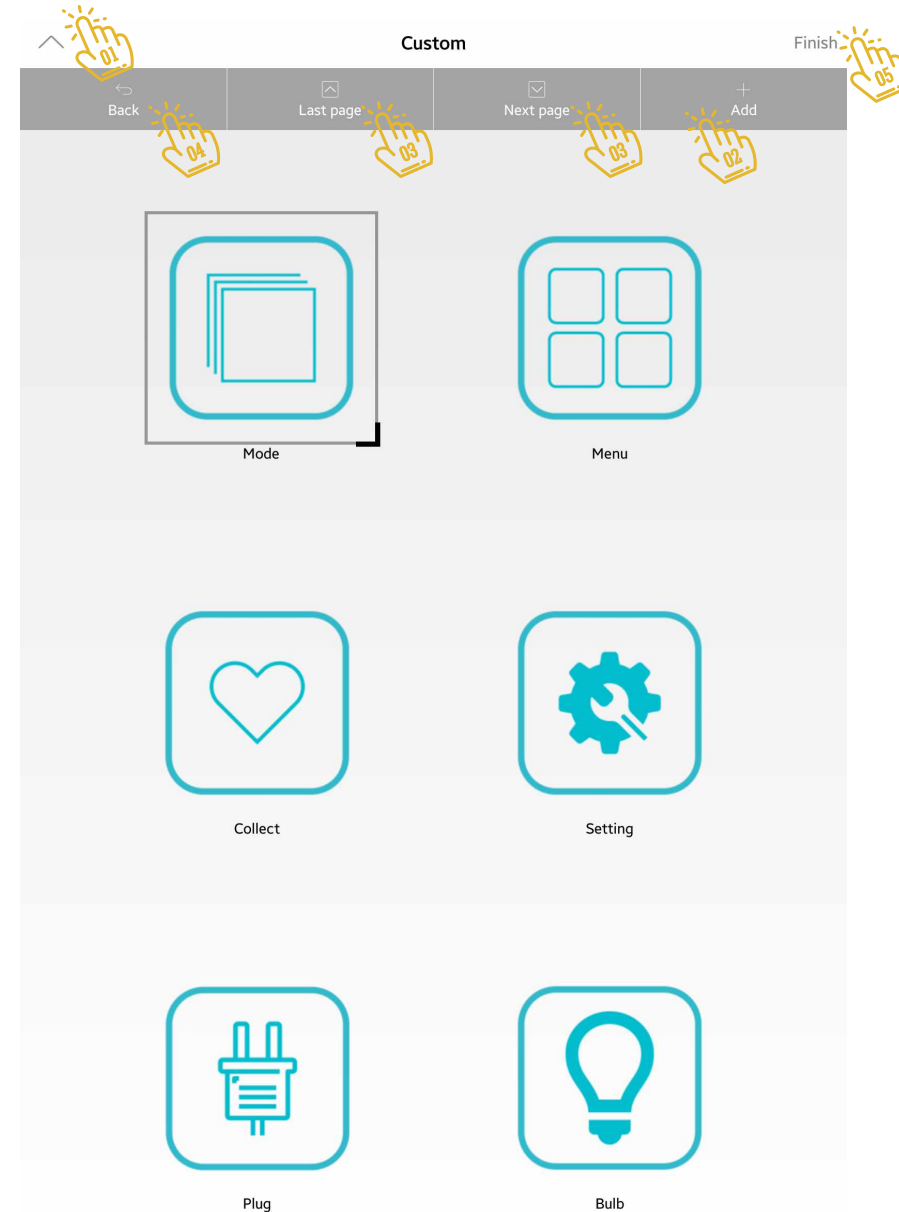
## Home Menu

The top menu appears in Edit mode by clicking on the left arrow in the top bar 🖱️

The Add option is used to add a new key. 🖱️

The Next page and Last Page options are for going to lower and higher pages. 🖱️

And by using the Back option 🖱️, you can exit the page and exit the Edit mode by clicking Finish. 🖱️



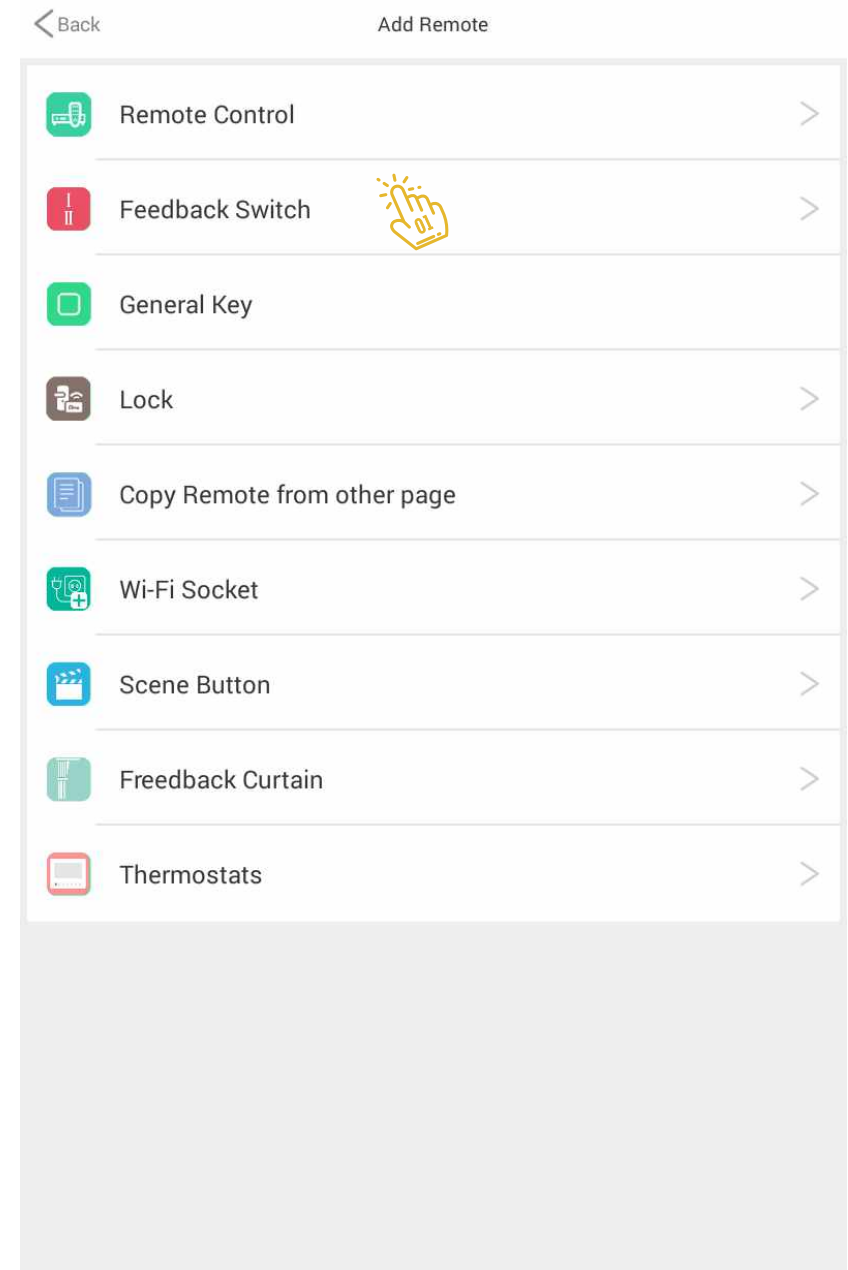
# 85

## Home Menu

### Add Feedback Switch:

To add the Feedback Switch that we've already added to the master list in the Device section, you must select the Add option on the Home page, then select the Feedback Switch option from the list above and enter Next screen.

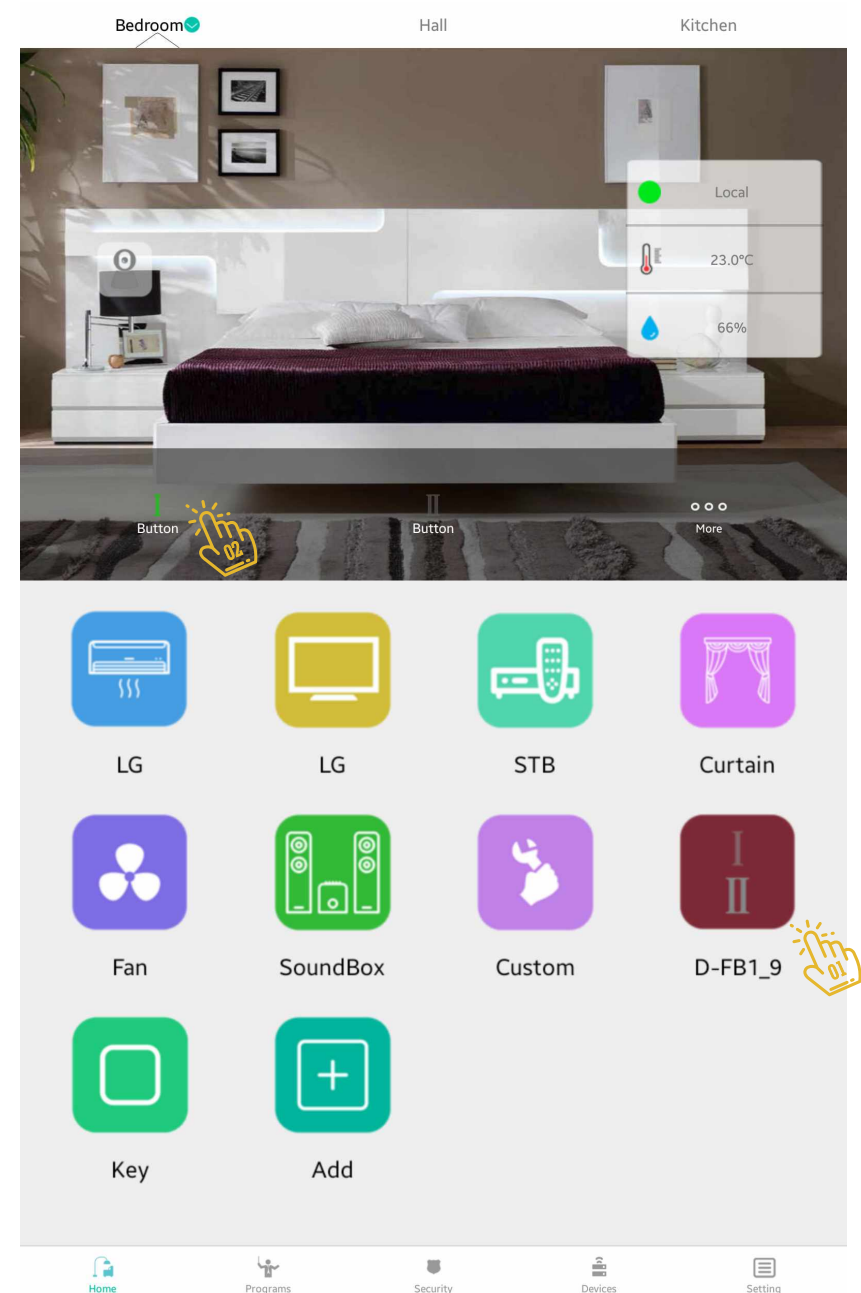
You will see all the switches added to the list of master subfolders, by choosing each one that is added to the page and not being added to that page.



# 86

## Home Menu

With the feedback switch selected and clicked on it, you will see the gangs of that switch in the image above, turning on/off switch on the gray part. Green means the light is on.

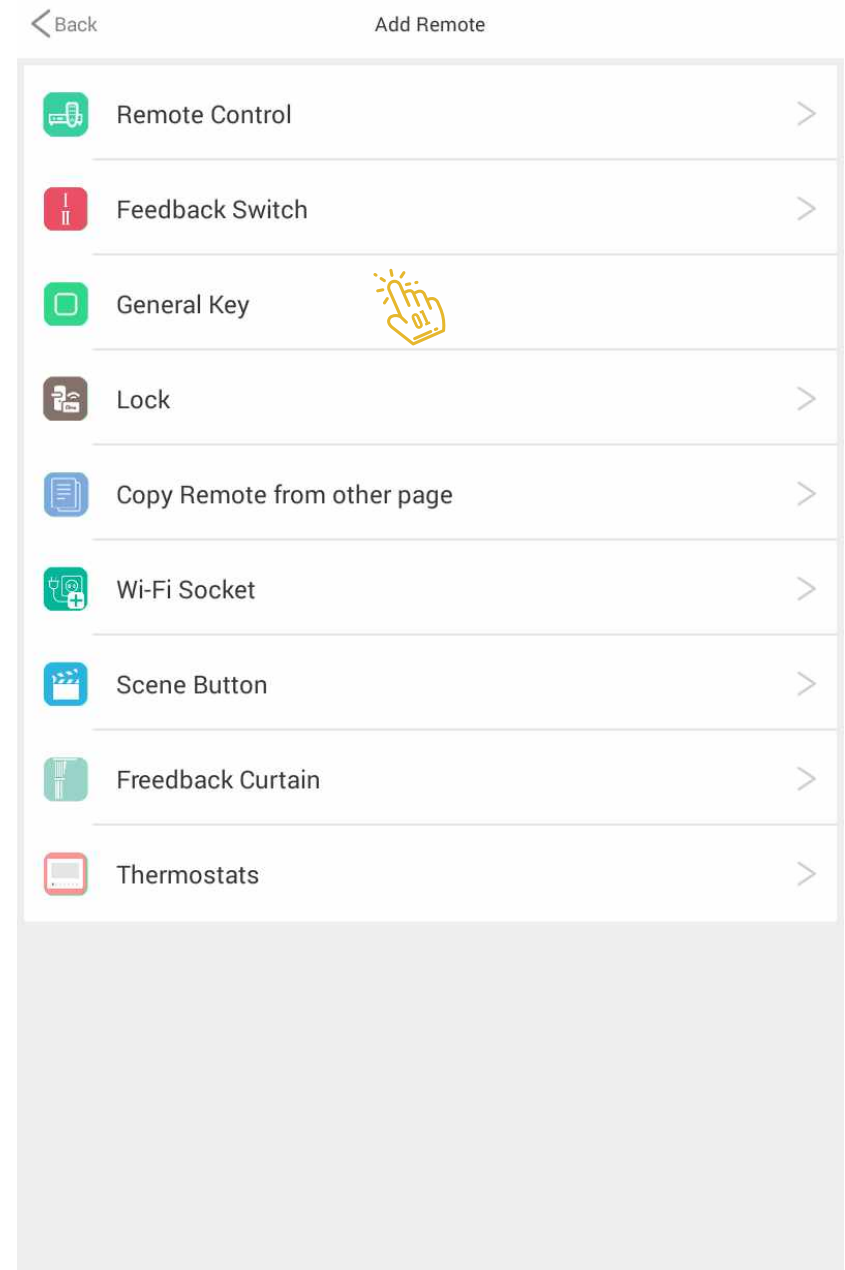


# 87

## Home Menu

### General Key:

A key on which any code can be copied and has general application






# 88

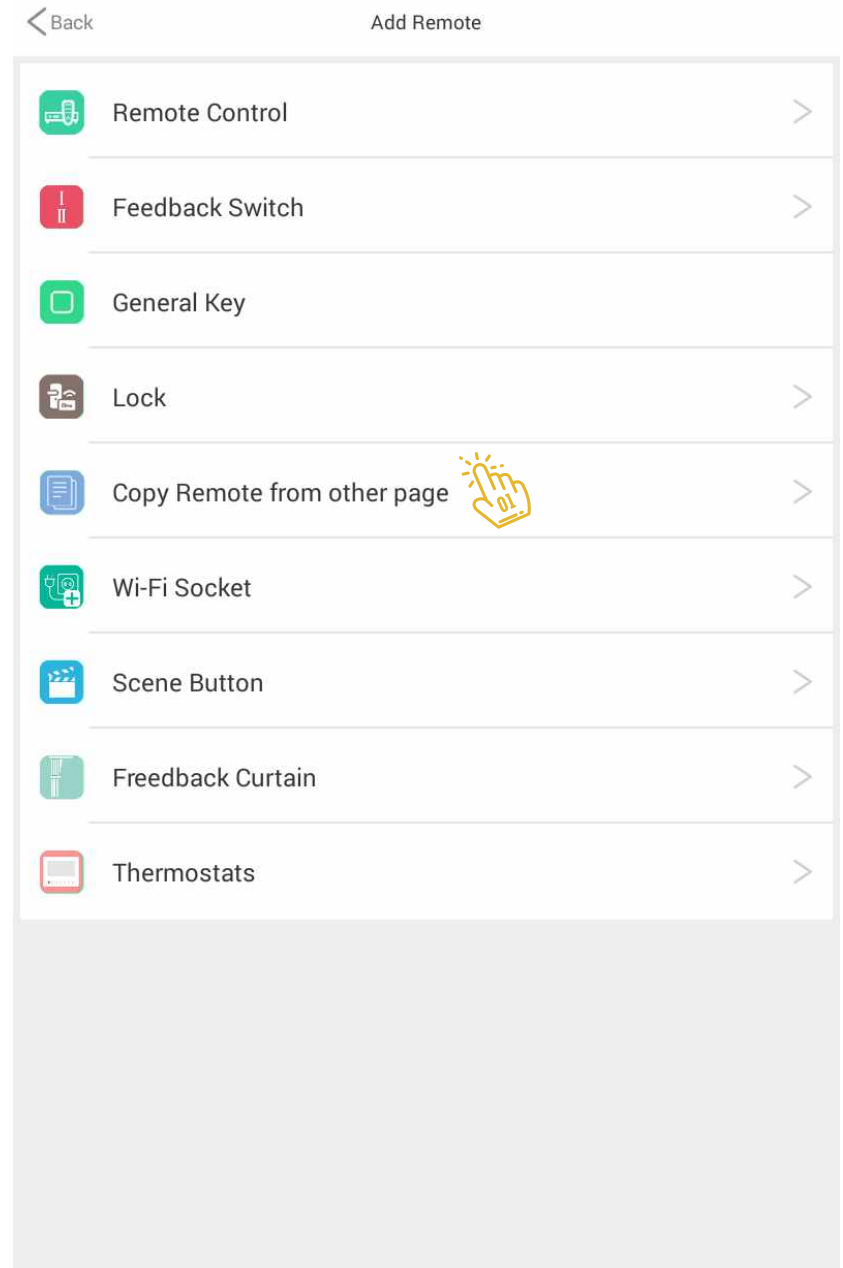
## Home Menu

### Copy Remote From other page:

You can use this option to copy the remote control that is already defined on another page.

This option is usually used to program A / C units.


You once plan the corresponding remote and copy it to other parts. Due to the fact that each page has its own separate control module, each page's code is only distributed from its control module and will not interfere with other parts. 

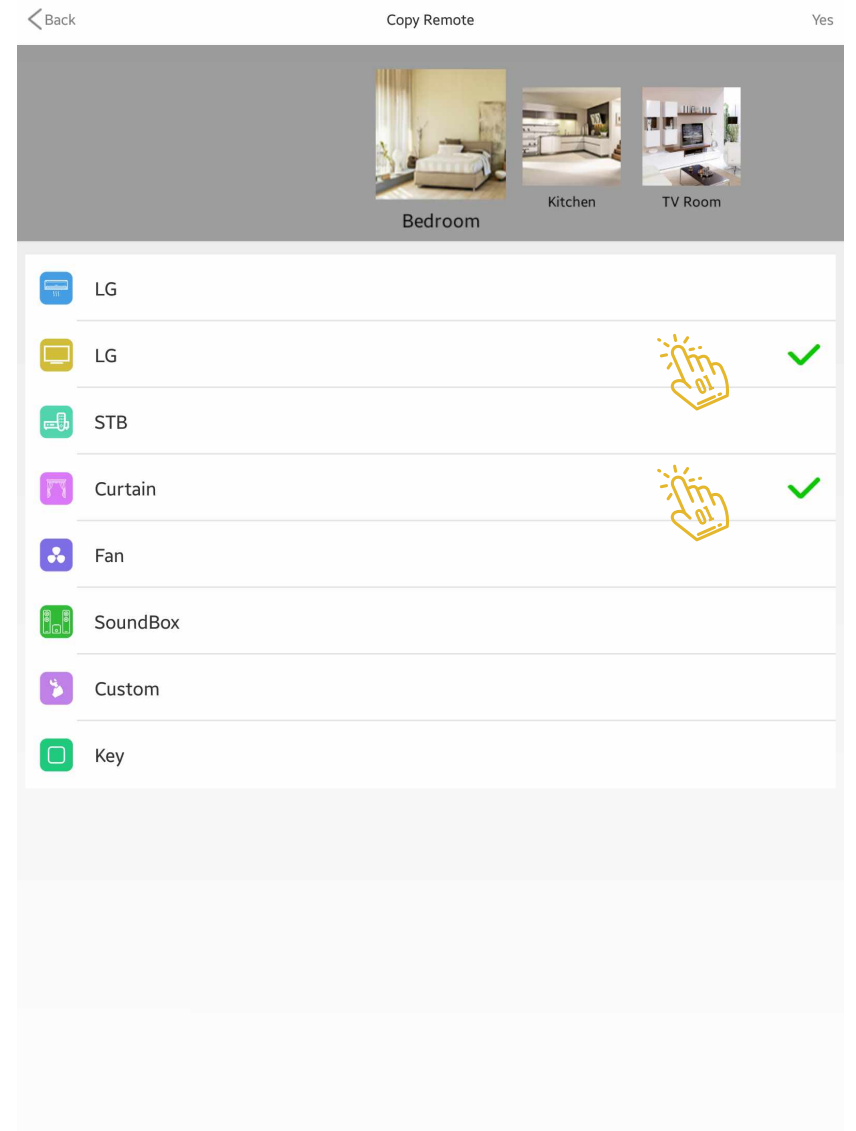


# 89

## Home Menu


### Copy Remote From other page:

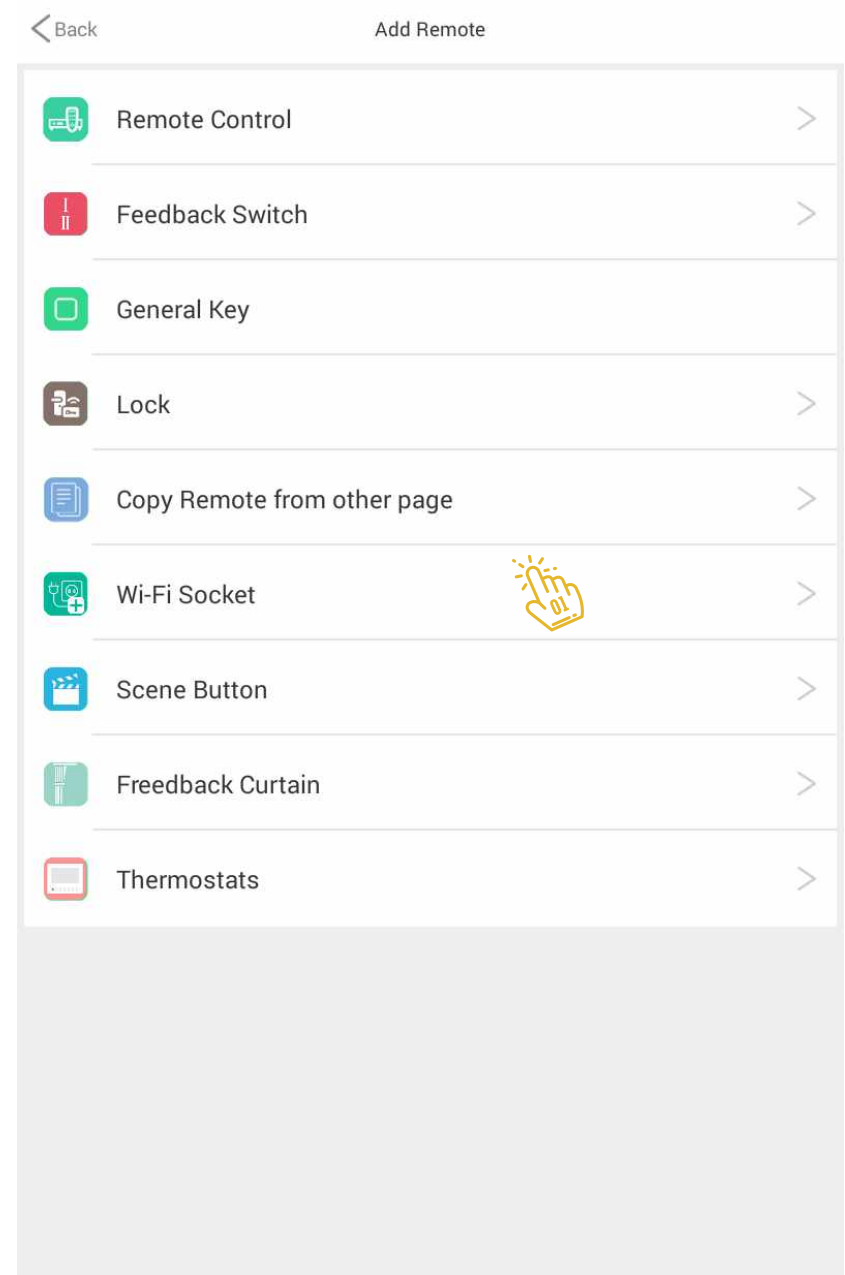
Select the desired remote objects that you want to add to the page, and finally click Yes at the top of the screen. 



# 90 Home Menu

## Wi-Fi Socket:

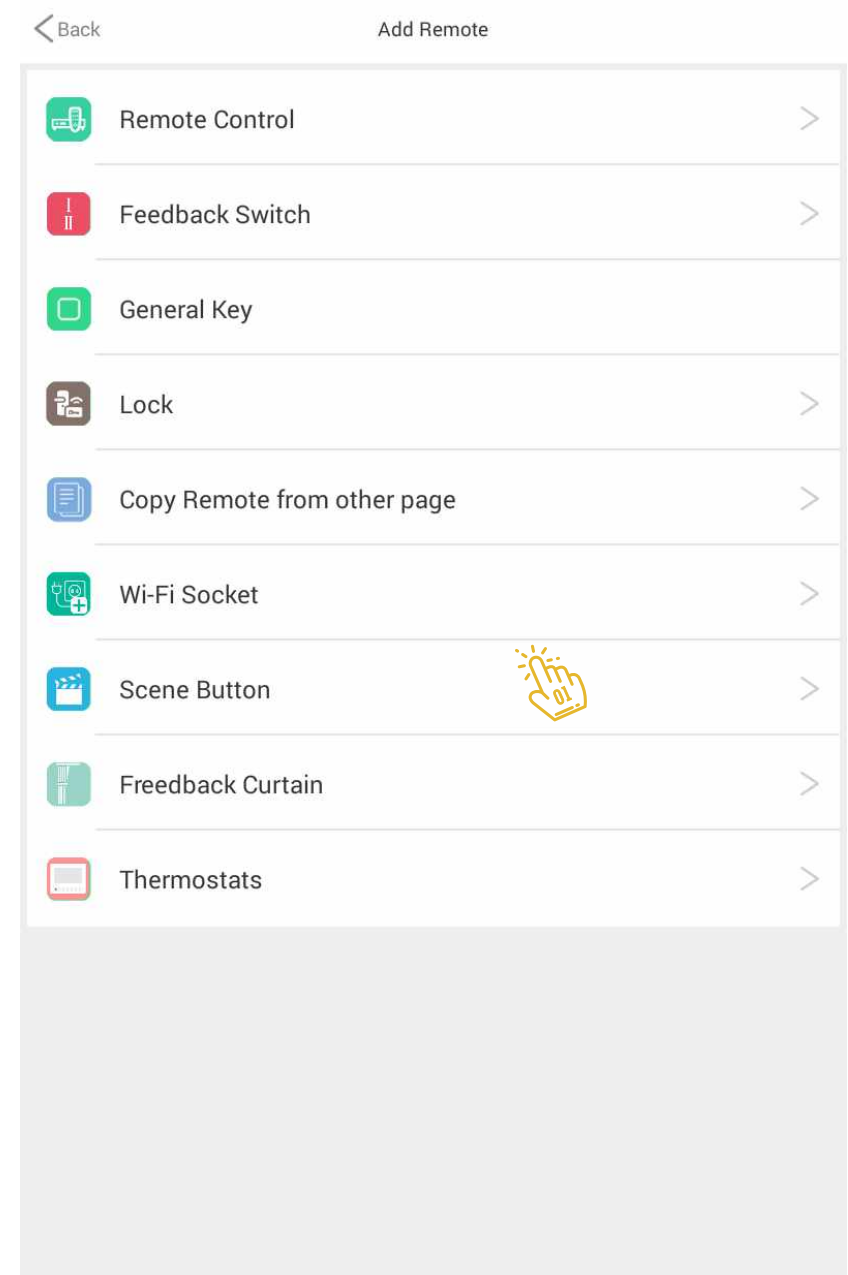
By clicking on the Wi-Fi Socket, you can select the smart outlet you want from the list of smart outlets you've already added to the master, and add it to the corresponding page. 



# 91


## Home Menu

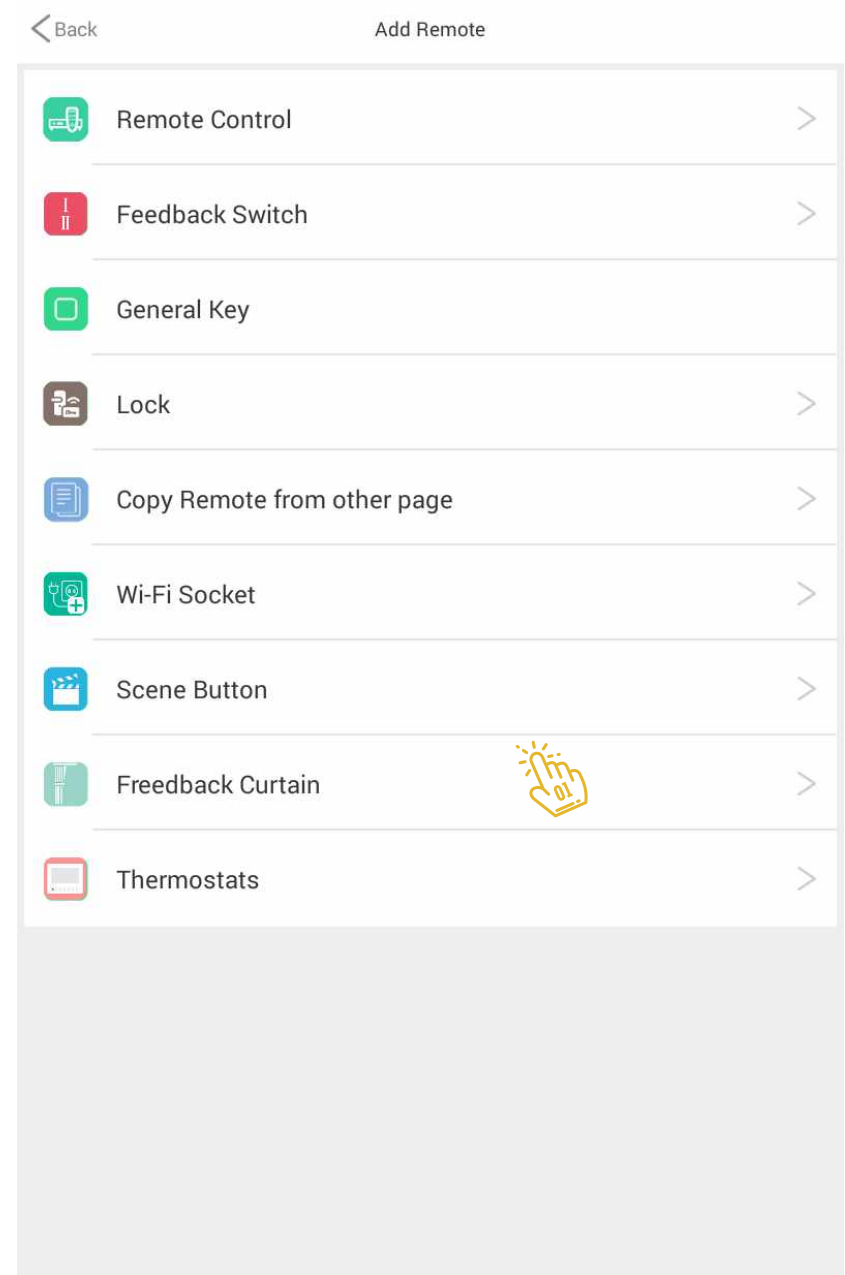
By clicking on the Scene Button, you can select the scenario you want from the list of scenarios that you have previously added to the master, and add it to the corresponding page. 🙌



# 92


## Home Menu

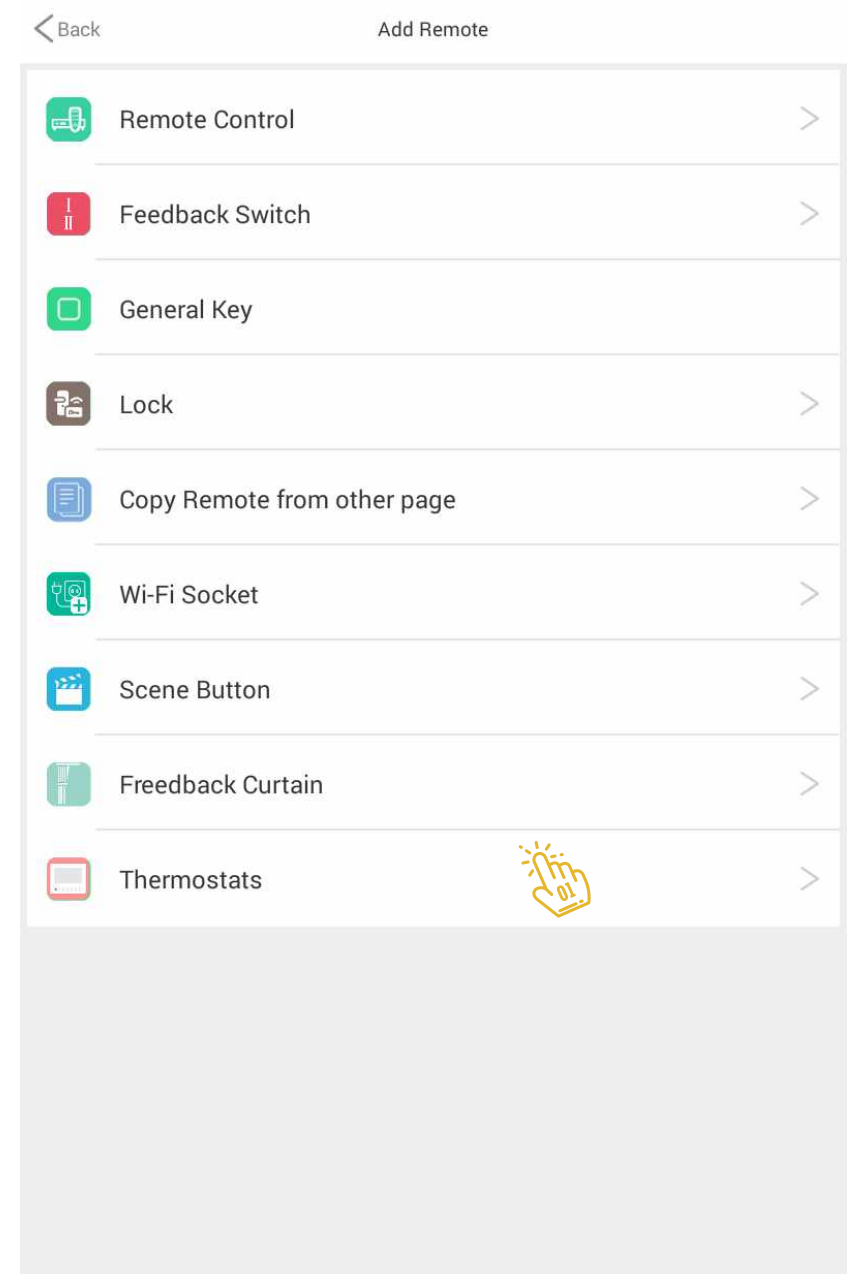
By clicking on the Feedback Curtain, you can select the device you want from the list of feedback curtain you've already added to the master, and add it to the corresponding page. 



# 93

## Home Menu

By clicking on the Thermostats, you can select the list of thermostats you have previously added to the master and add to the corresponding page. 



# 94


## Program Menu Scene

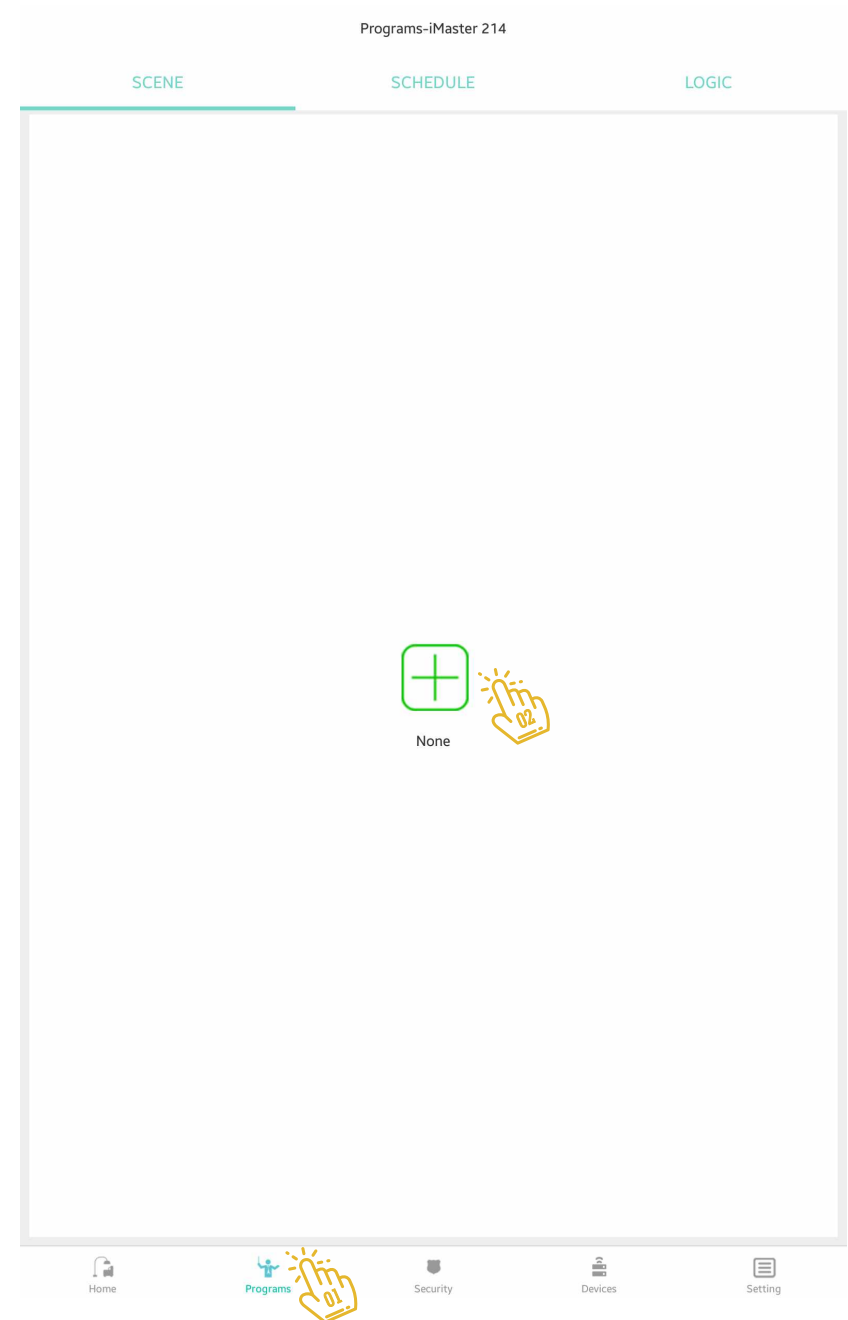
### Define and create a scenario:

From the bottom menu, select the Programs page and enter to this page. 

This page includes Scene, Schedule and Logic.

Here's an overview of how to write a scenario. Smart Myer has provided an opportunity for end users, without programming knowledge, to plan and use their own scenarios.

The first step is to create a scenario by clicking on the " + " sign on this page. 



# 95


## Program Menu Scene

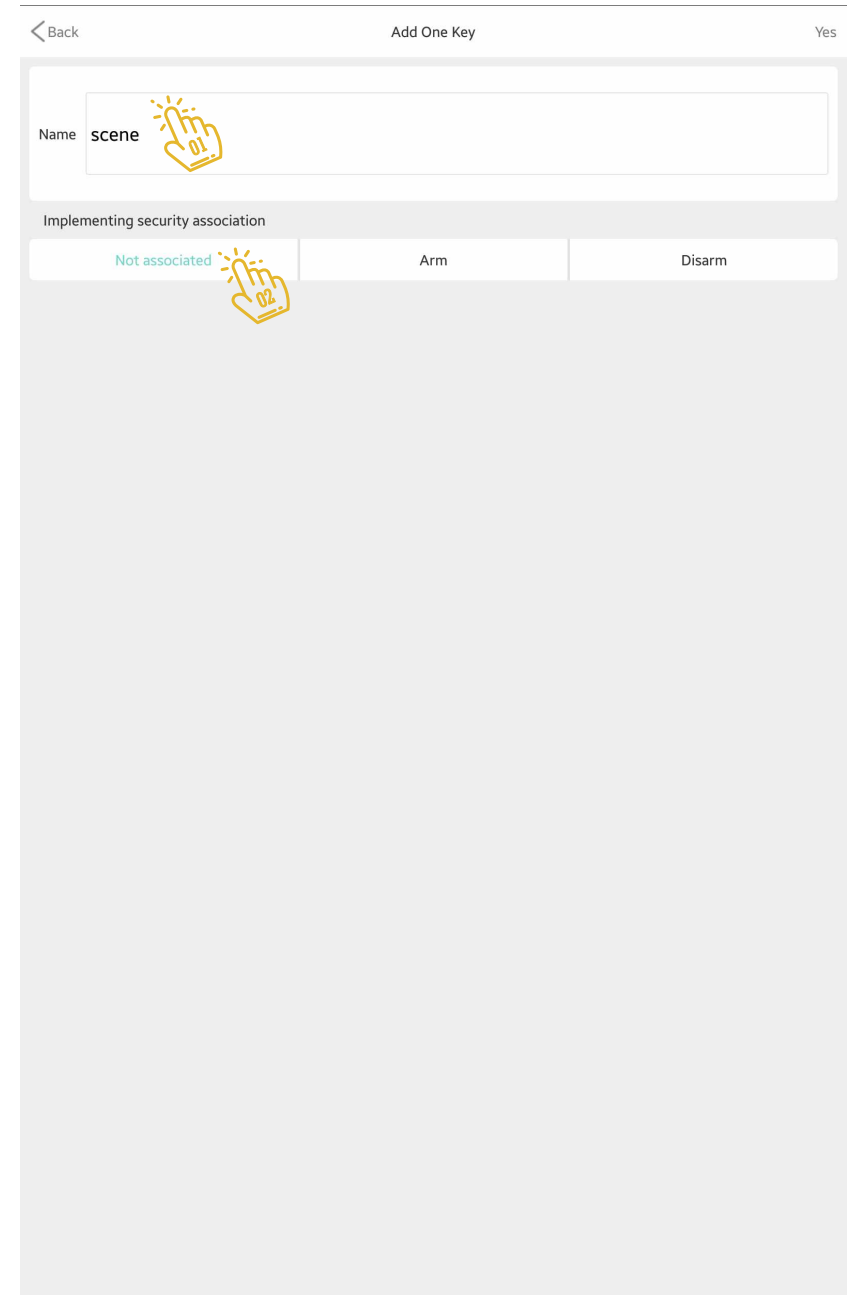
### Define and create a scenario:

From the bottom menu, select the Programs page and enter to this page. 

This page includes Scene, Schedule and Logic.

Here's an overview of how to write a scenario. Smart Myer has provided an opportunity for end users, without programming knowledge, to plan and use their own scenarios.

The first step is to create a scenario by clicking on the " + " sign on this page. 





# 96

## Program Menu Scene

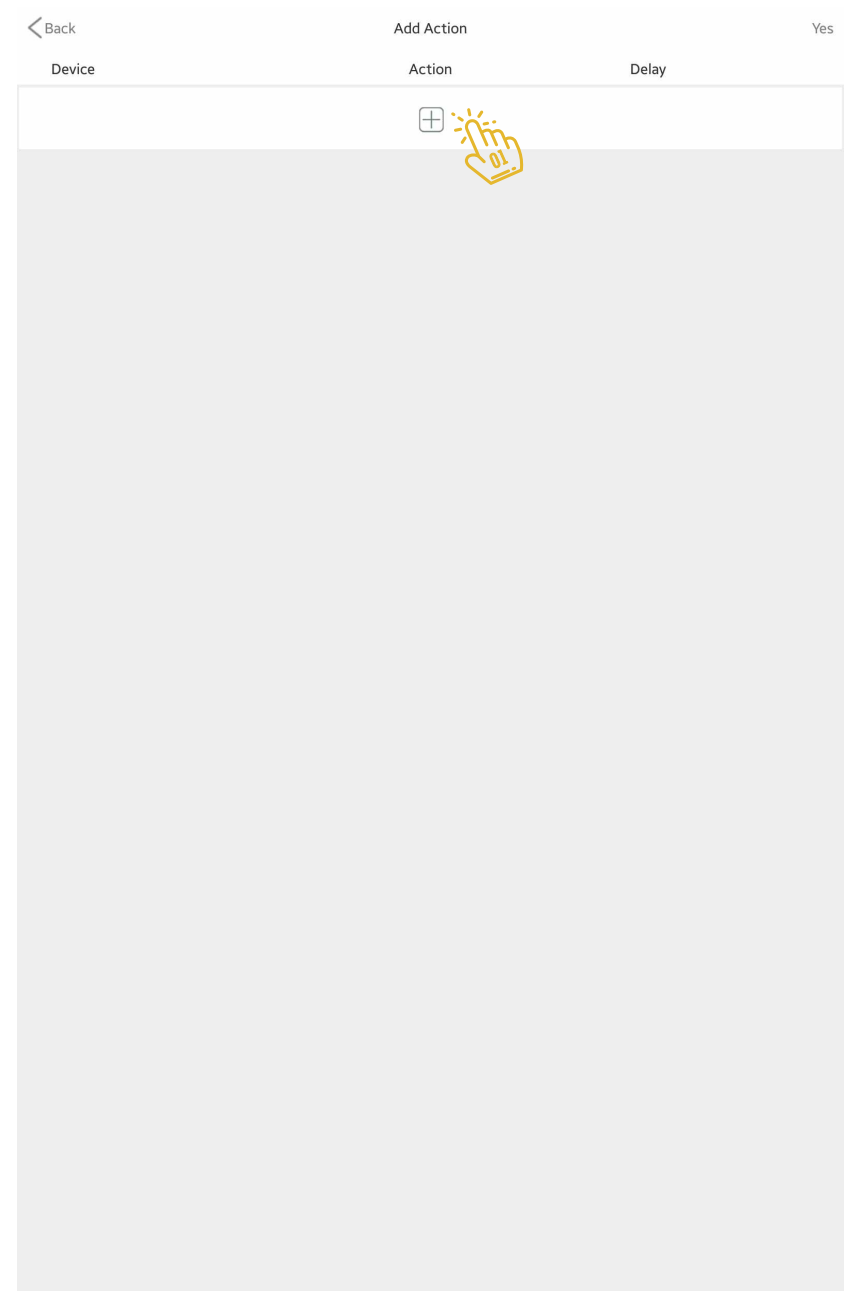
With the key on " + " on the previous page, the program leads to this section.

In the first part, enter the name of the scenario you want to add. 

Then, by clicking the bottom, specify whether you want the ARM or Disarm system or its implementation not to affect the security system (Not associated) after running the scenario.


For example, the security system is usually set to active during the travel scenario, but it does not apply in the guest scenario.

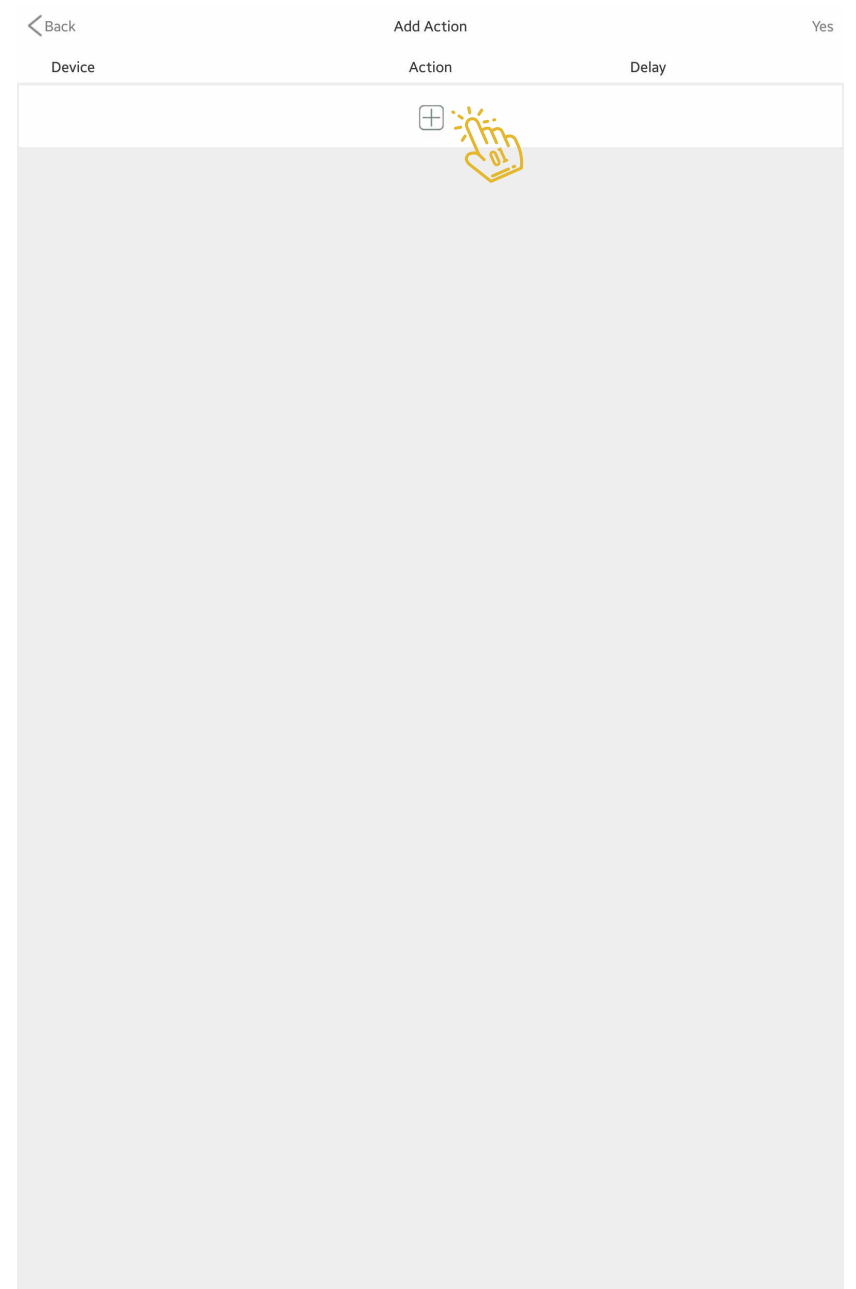
After adjusting the two above parts, click Yes at the top of the page and enter the next page.



# 97

## Program Menu Scene

In this section, you created an empty structure of a scenario. As you know, a scenario is called a set of events that occur sequentially and with specified intervals. In this area, click “+” to add action. 

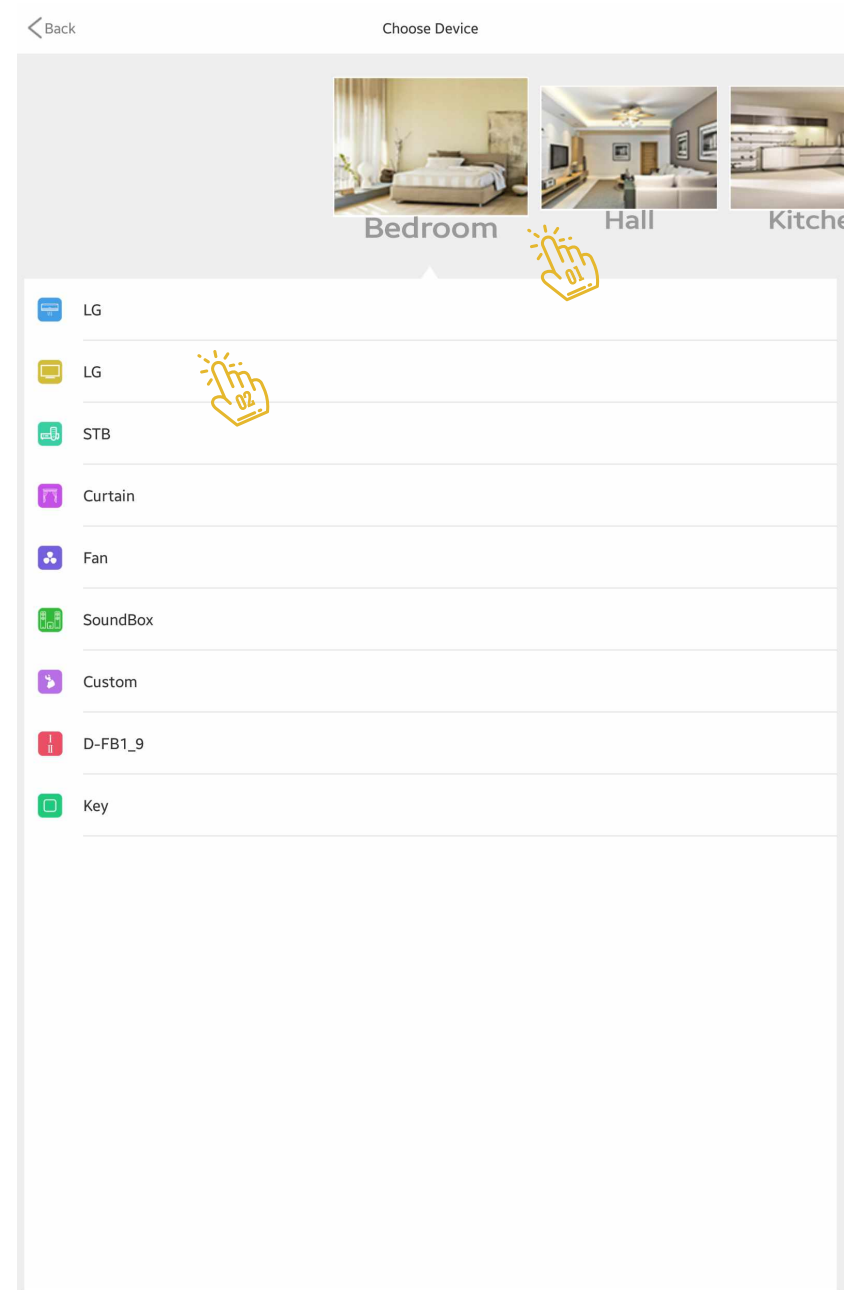


# 98

## Program Menu Scene

At the top of this page, select the desired room. 

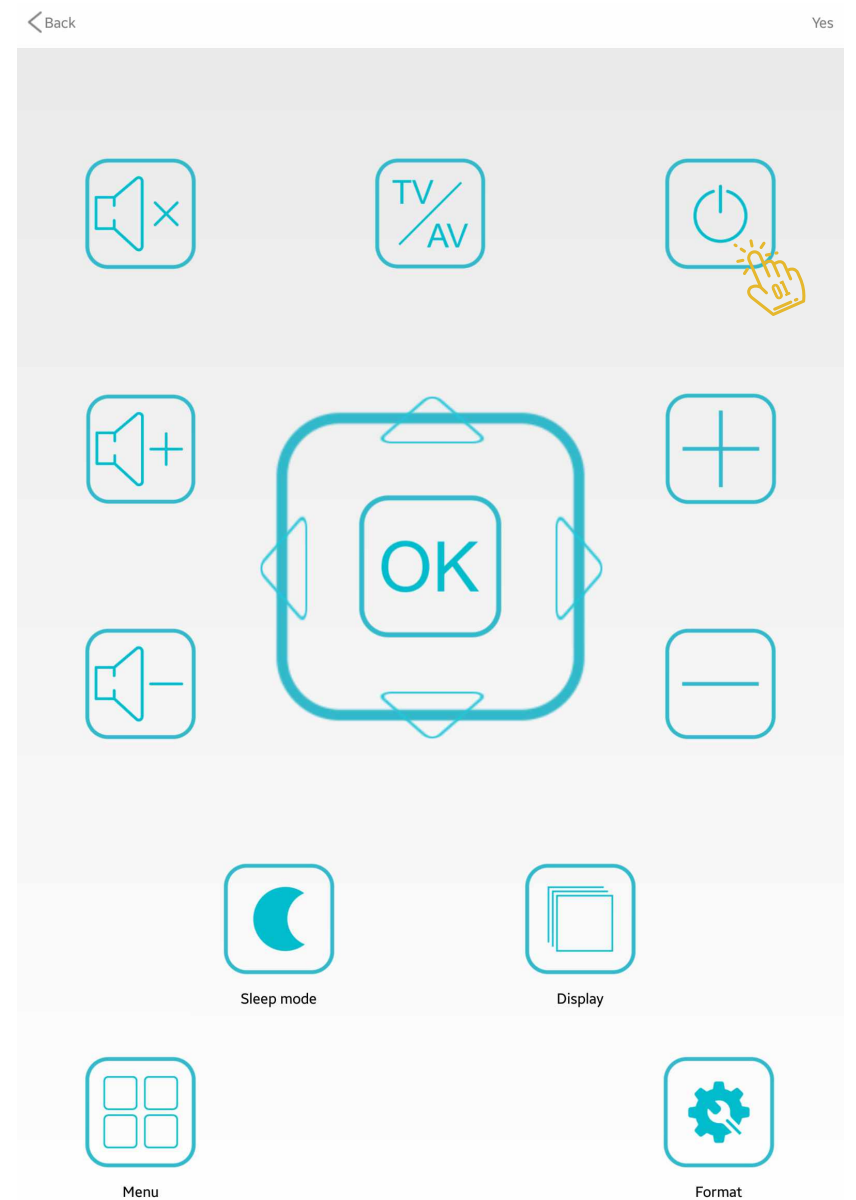
And at the bottom, click on the controls that you want to do in the scenario. 



# 99

## Program Menu Scene

The selected control opens to select the desired key from the collection. For example, click on the Power button. 




# 100

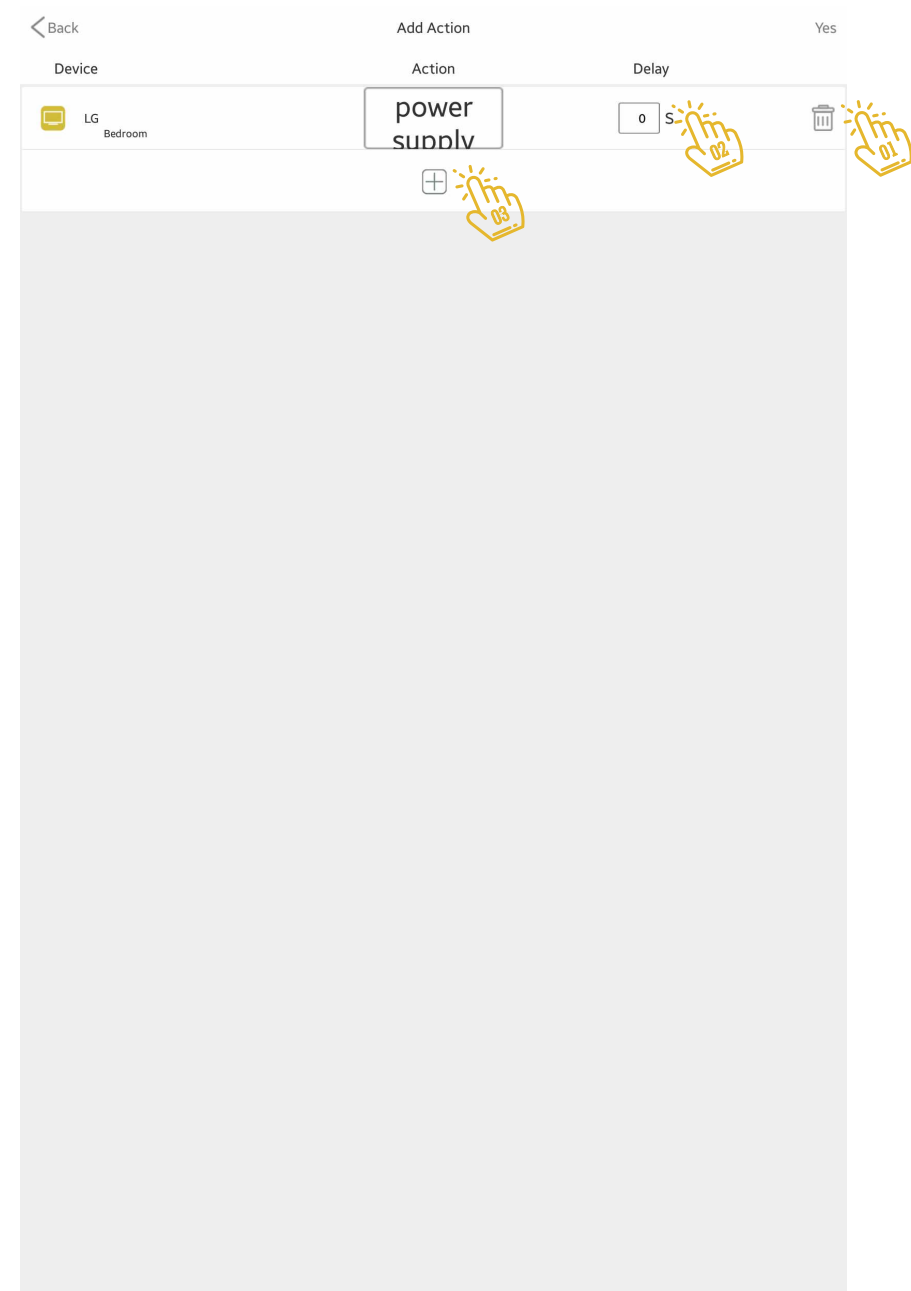
## Program Menu Scene

By selecting the key, that key is added to the list of body of the scenario.

To delete it you can click on the trash in the same line. 

And to set the time interval between this and the next event in Delay, enter the timeout of the program after running the action in seconds. 




Next, add a feedback switch to the scenario body and adjust it. 

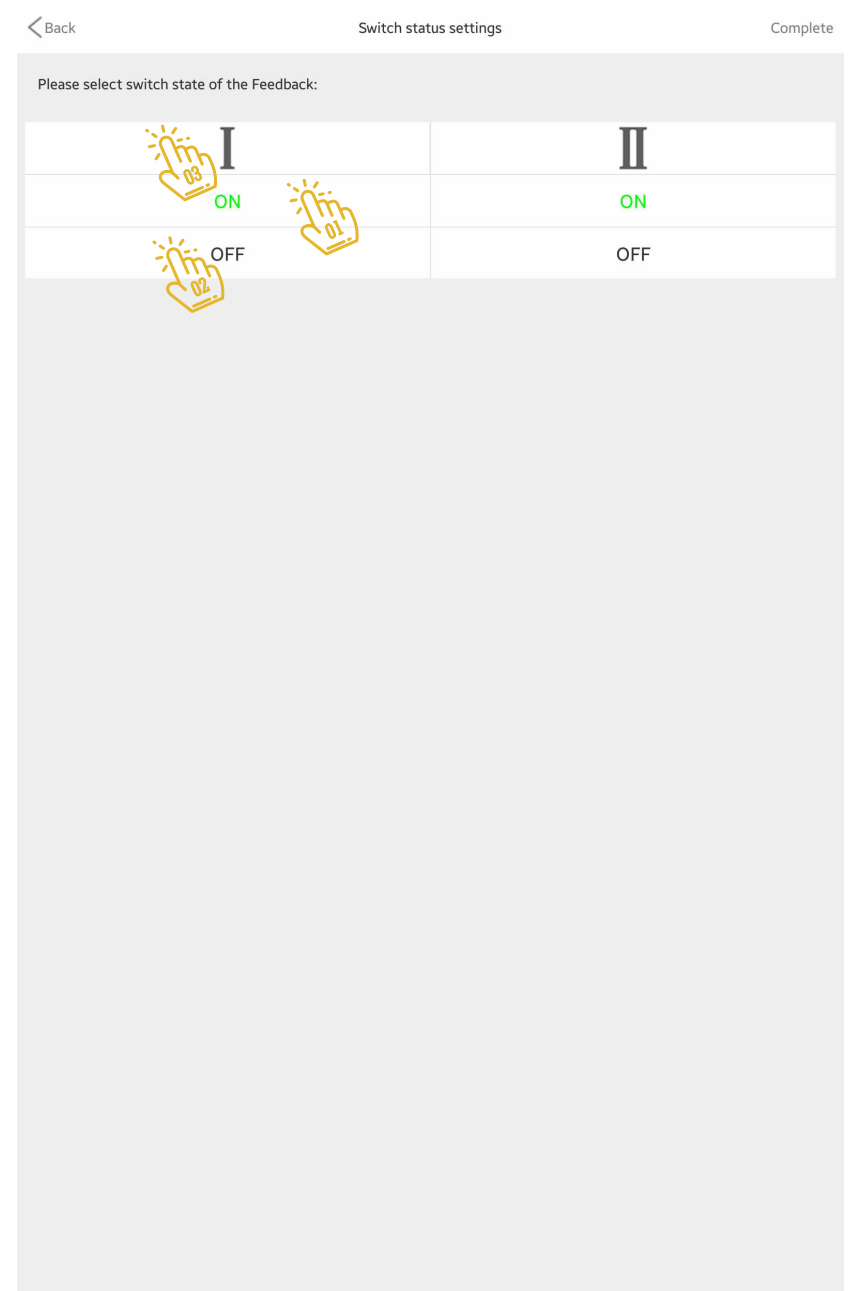


# 101

## Program Menu Scene



The switch selected here is a 2 gangs.

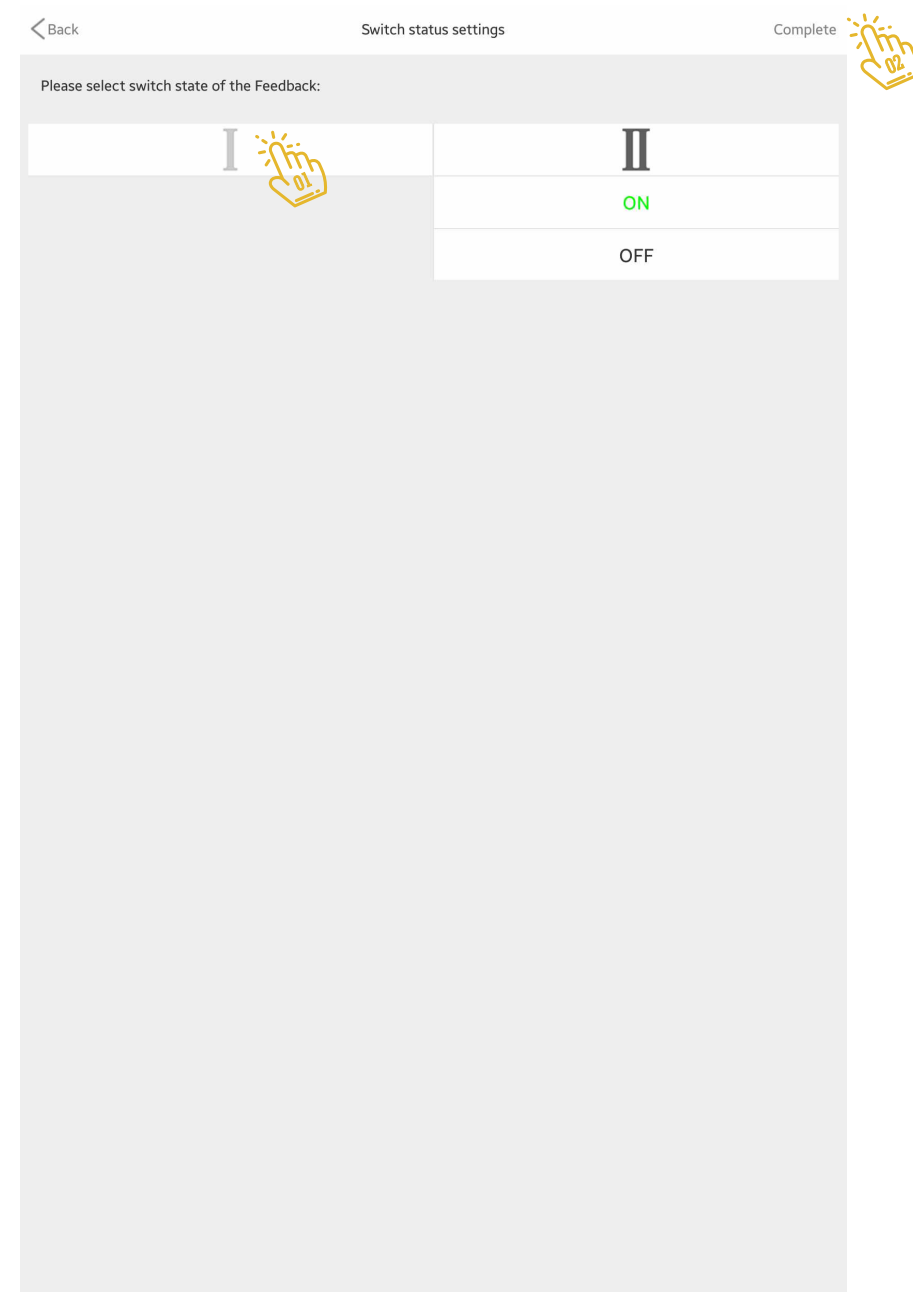
In the scenario for each gang, you can turn on  / off  or without effect  the bright switches.



# 102


## Program Menu Scene

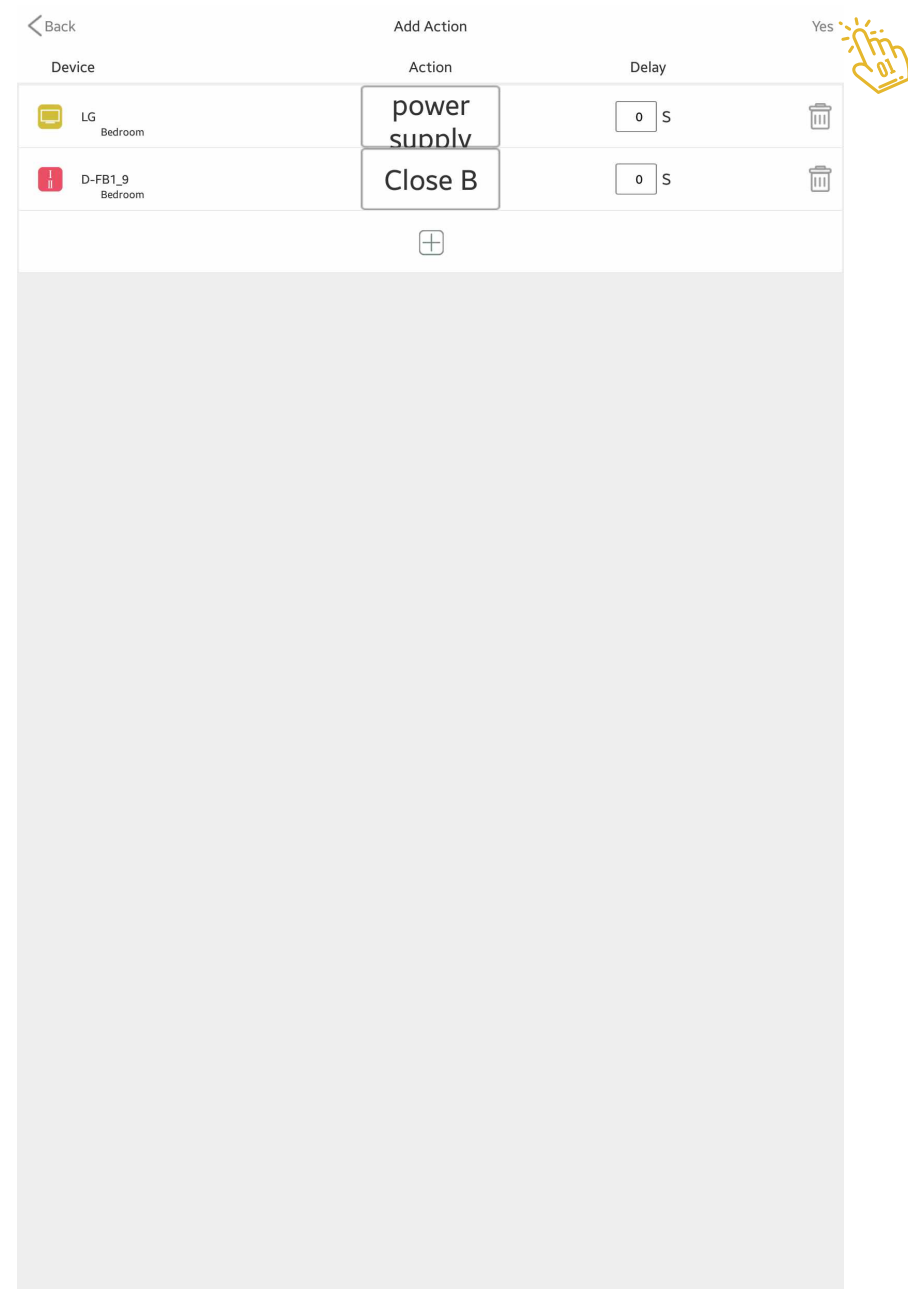
On this page you can see the model without impact on the first gang.   
Clicking on Complete will add the switch to the scenario action list. 



# 103

## Program Menu Scene


After adding all the parts of the scenario,  
click Yes to create a scenario. 





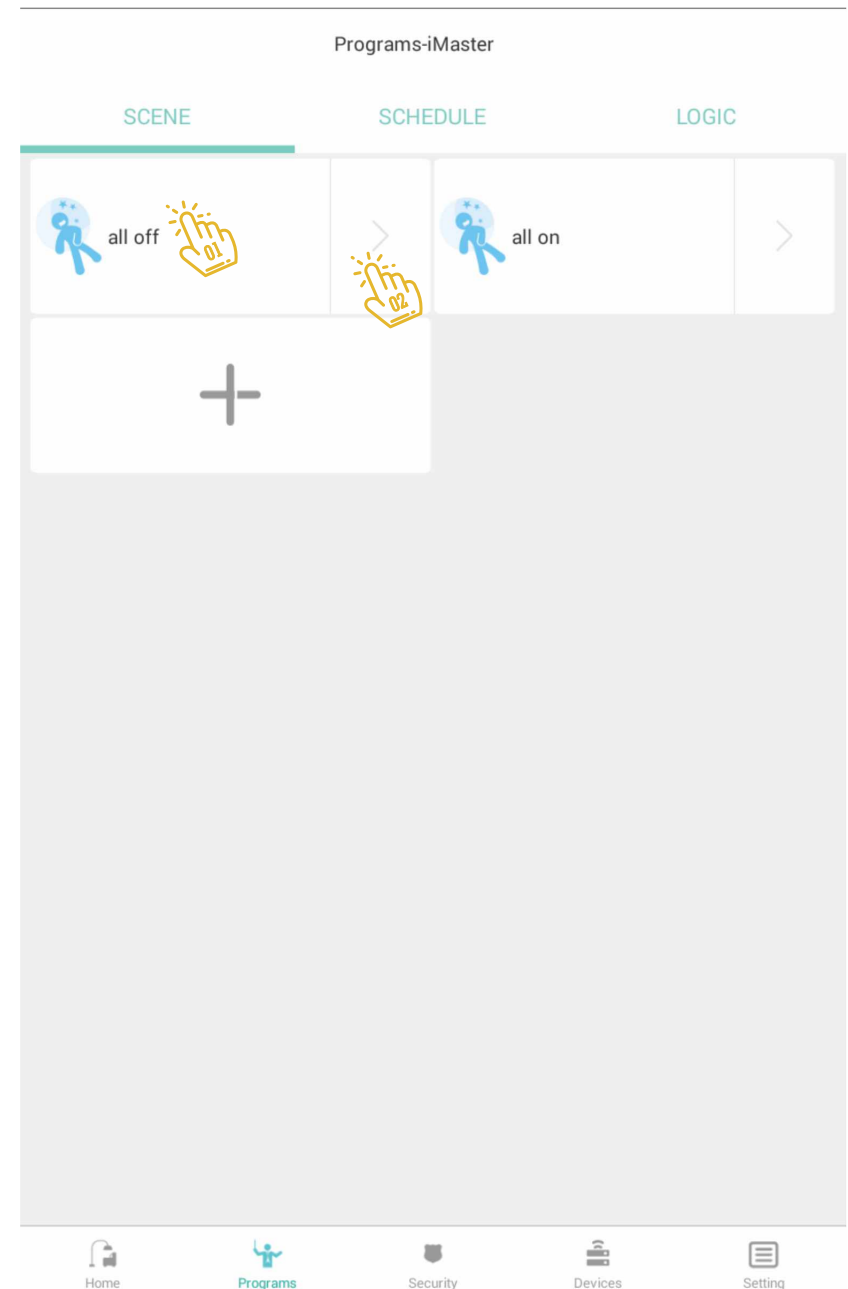
# 104

## Program Menu Scene

If you have done all the steps correctly, you will see the name of the scenario you created in the list. 


To run the scenario, you can click on its name.


And click on the gray arrow to view the scenario settings. Also, if you need to change the action, you can also edit it on the screen. 




# 105

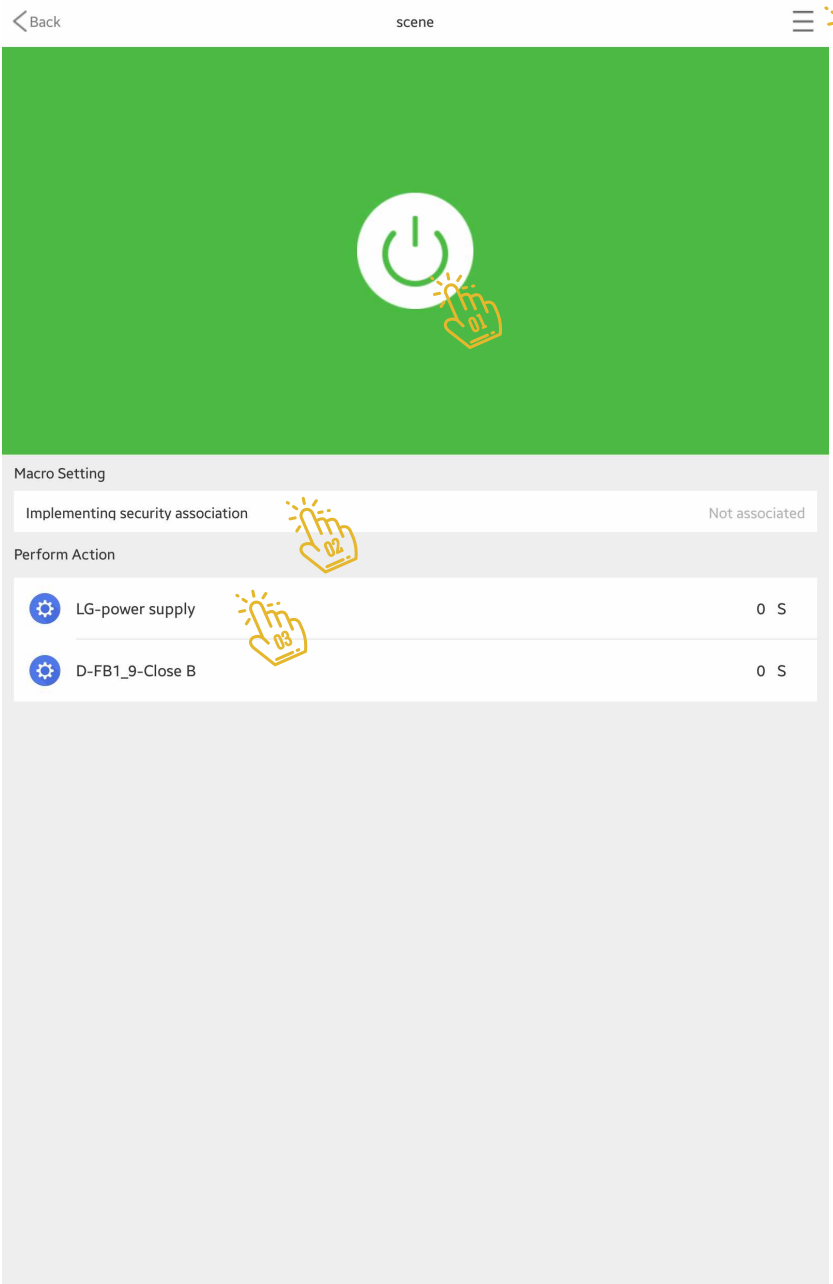
## Program Menu Scene


To run the scenario on this page, click on the power key that appears in the middle of the green part. 



At the bottom, you will see the impact of this scenario on the security sector. 

And in the action section you will see a set of events that you will run with the scenario. 

Click on three horizontal lines to edit this scenario at the top right of the page. 






Back scene 

Macro Setting


|                                   |                |
|-----------------------------------|----------------|
| Implementing security association | Not associated |
|-----------------------------------|----------------|


Perform Action


|   |   |
|---|---|
|  LG-power supply |  0 S |
|  D-FB1_9-Close B | 0 S   |


# 106

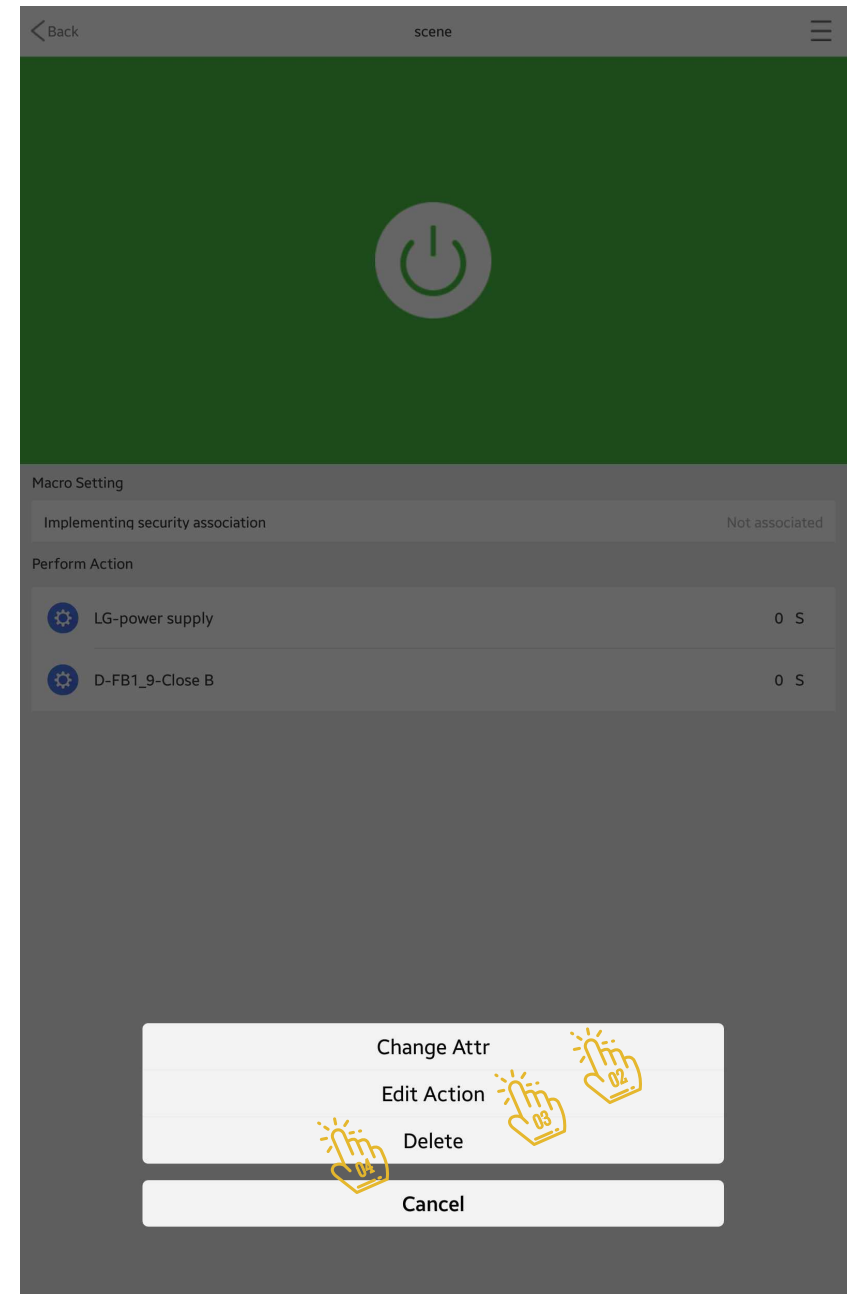
## Program Menu Scene

The menu below will appear by clicking on the three parallel lines at the top of the screen. 

The first option is "Change Attr" to change the name of the scenario and its impact on the security system, the same information we gave to the first page in creating the scenario. 

The second option is "Edit Action" to edit the set of events inside the scenario, which we saw on the second page when we created the scenario. 

The third option is "Delete" to remove this scenario. 




# 107

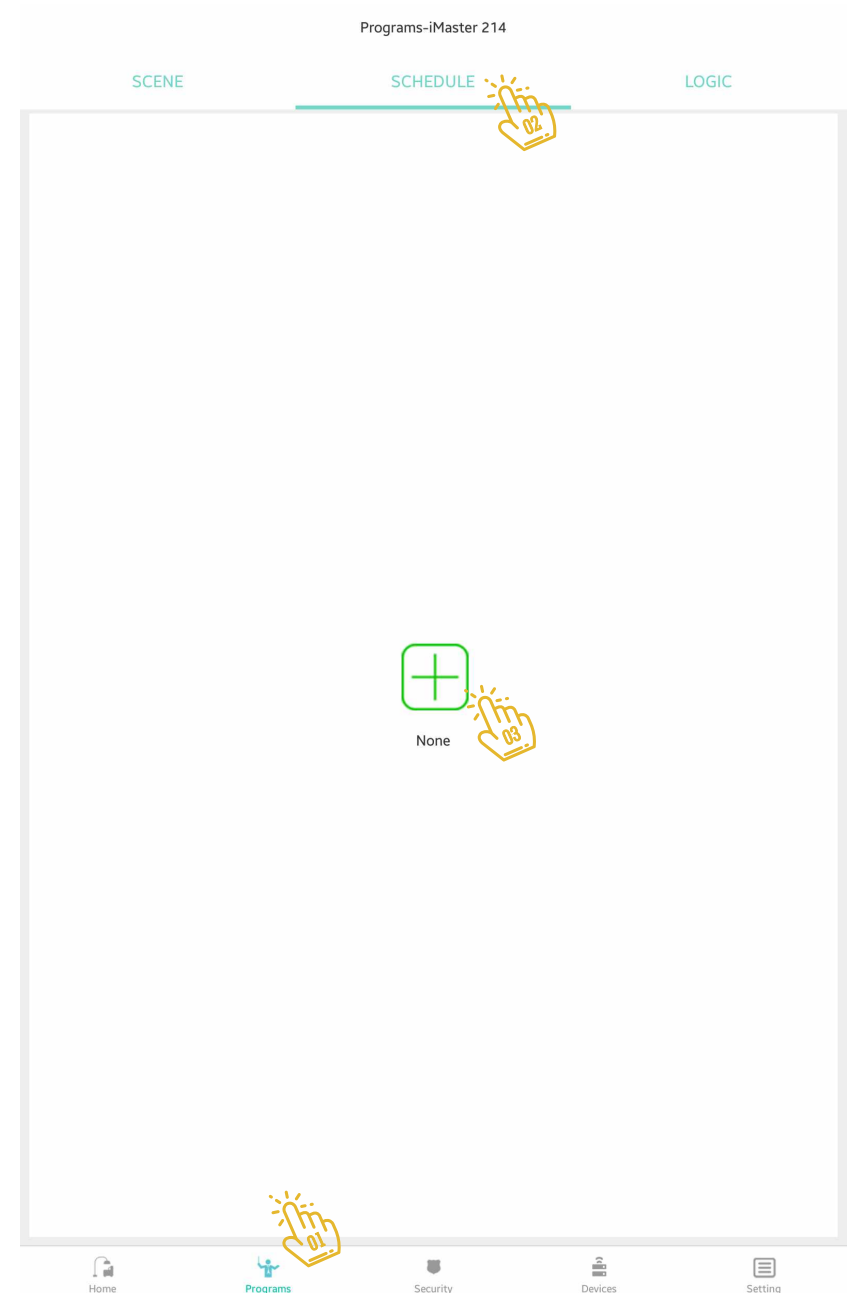
## Program Menu Schedule

### Define and create a schedule:

From the bottom menu, select the Programs and enter to this page. 


In this section, we plan to write a schedule to run an action or scenario within the specified hours of the week. 


Click "+" on this page for this purpose. 




# 108

## Program Menu Schedule

On this page, first type the name  you want for this schedule in the Name field. The name of the schedule is usually due to the ease of identifying it, it can be a brief explanation of its schedule, so that it can be identified along with the schedule of other times you want to write later.

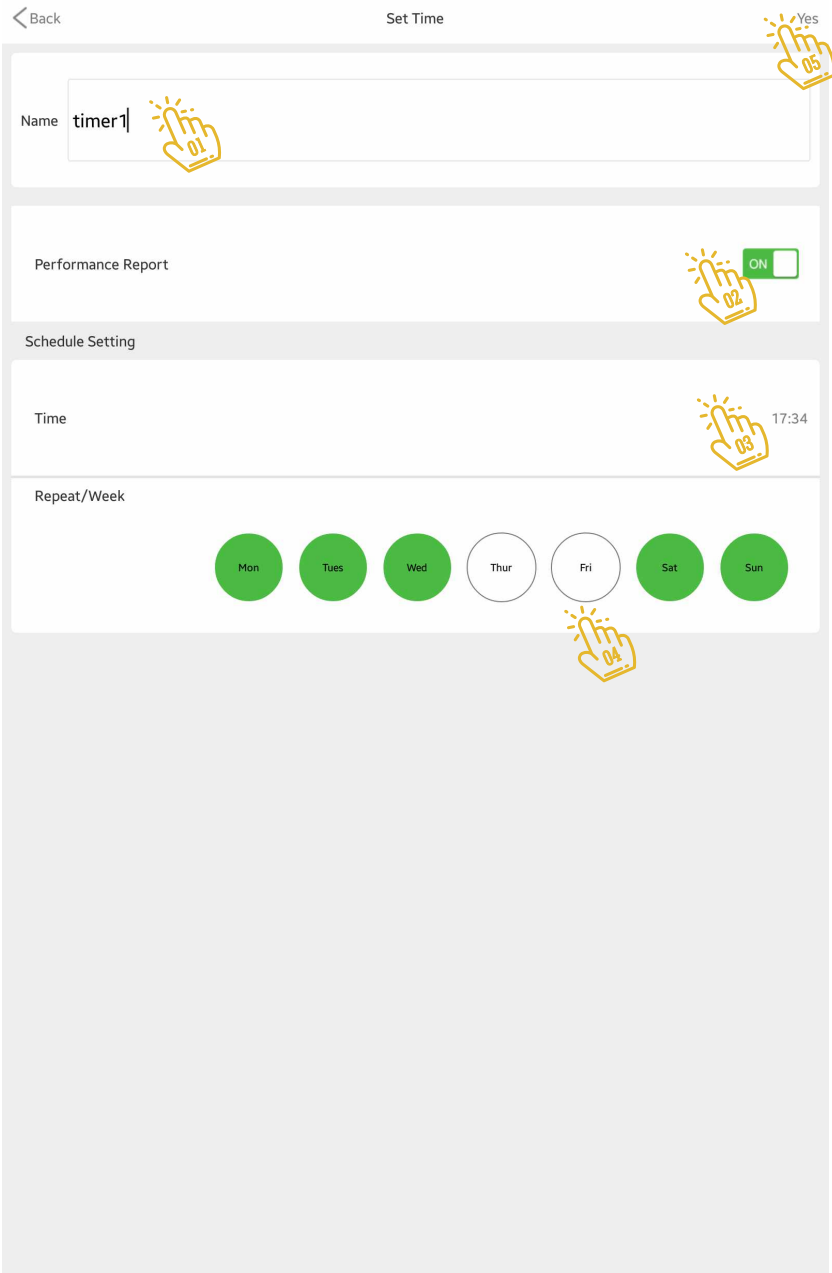
The next section is Performance Report, which, if enabled, will send the system a message for your phone. 

In the Time section, specify the event. 

And in the last part on this page, specify the days of the week you want to repeat the actions. 

For example, you want the system to wake up every morning at 7am, excluding holidays, using your favorite music, so set the clock to 7 in the morning and green on Monday to Friday.

Click Yes at the top of the screen to enter the next page. 



Back Set Time Yes

Name timer1

Performance Report ON

Schedule Setting


Time 17:34

Repeat/Week

Mon Tues Wed Thur Fri Sat Sun

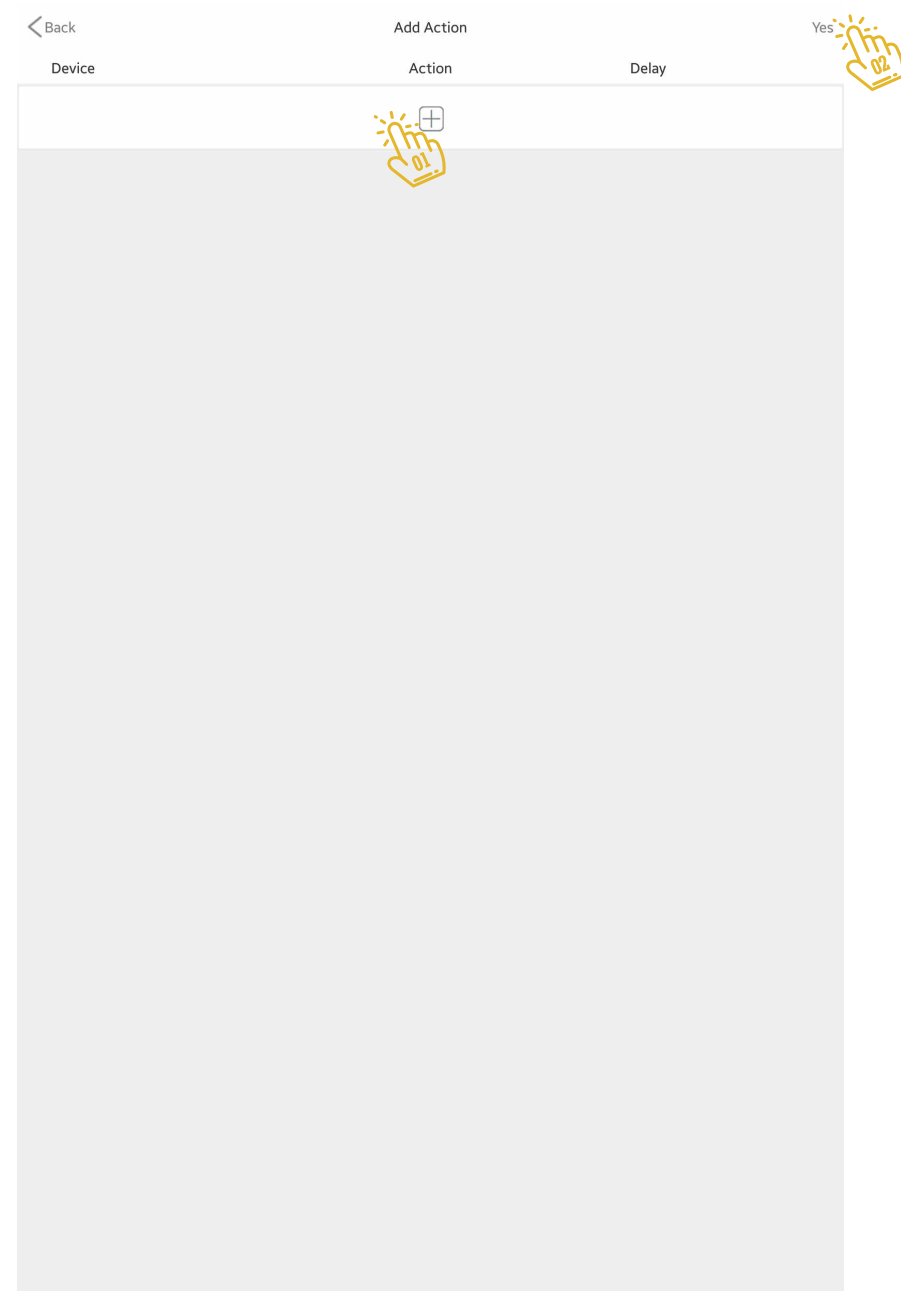
# 109

## Program Menu Schedule

In this section, as in the scenario, you can try adding your own actions to run at specified time. To do this, click on + and select the actions you want on different pages. 

Then press YES. 



Once you've made the schedule, you can turn it on or off.



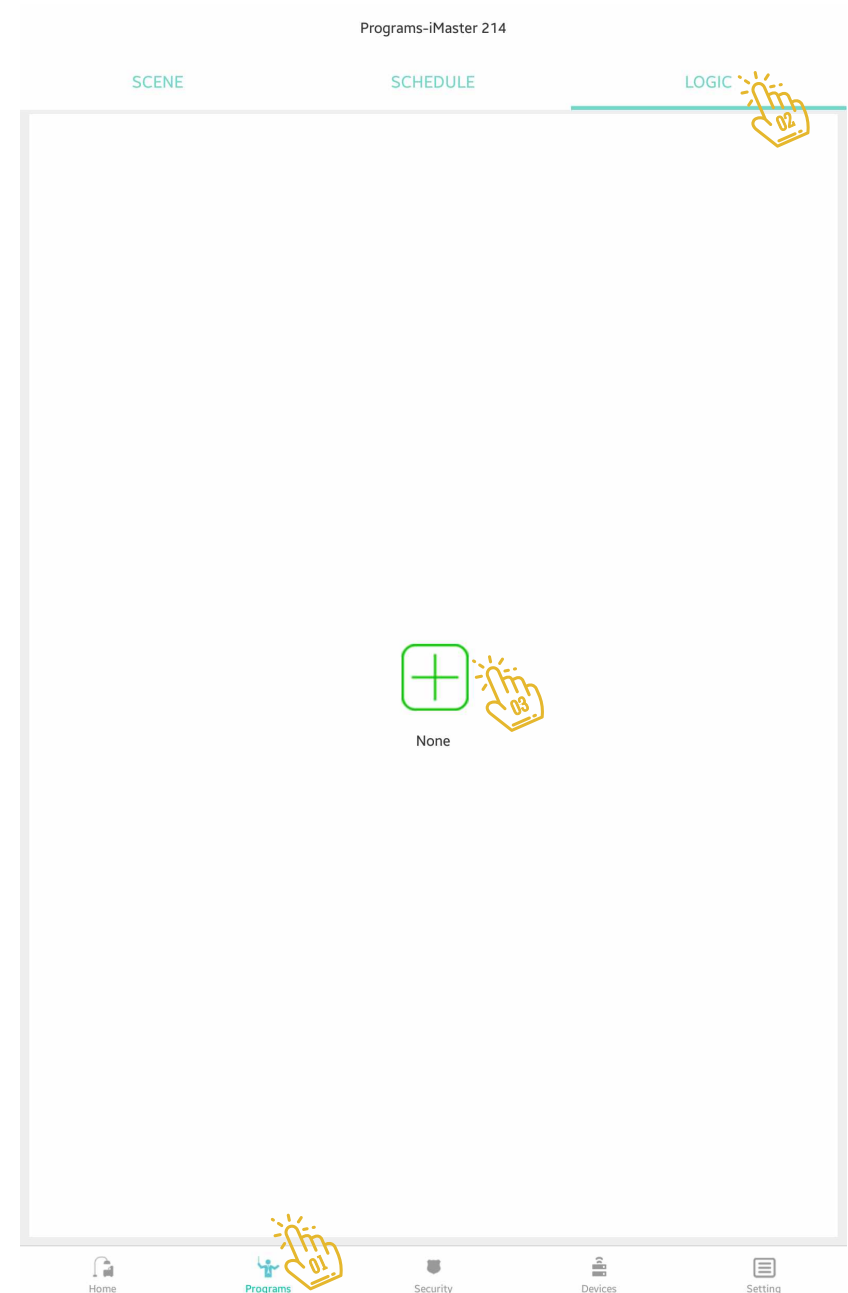
# 110

## Program Menu Logic

### Define and create control logs:

The control logic in the master program  is one of the most unique features in building intelligence systems. In this section, the end user is able to combine different sensors to create different scenarios. 


Click on + on this page to create a logic control. 

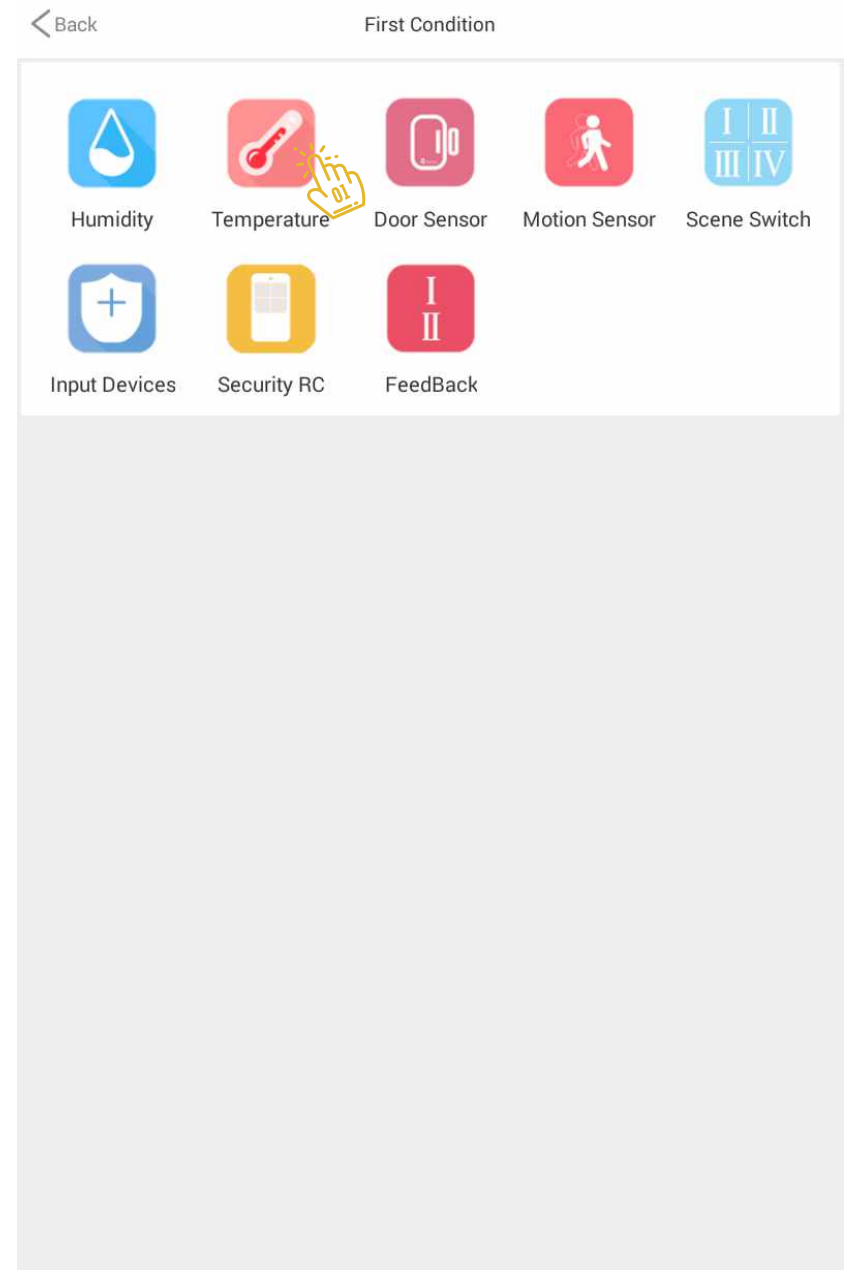


# 111

## Program Menu Logic

In this section, select the parameter you want to use the control logic on it.



For example, if you want to run a scenario, condition a temperature  rise of a certain amount, select the temperature option and enter the next page.







# 112



## Program Menu Logic


In this section, select the hours  of the day you want control logic enabled. You can also enable or disable different days of the week. 

In the lower part, which is different for different parameters, select the desired option according to its parameter. For example, on this page, choose a location that is based on your temperature. 


In other parameters, depending on whether the Magnet sensor is open or closed, moving or not moving the motion sensor or touch on the switch and ... to base the scenario. 

< Back Temperature


Valid Time: 00:00  - 23:59 


Performance Report   OFF

Repeat/Week

Mon Tues Wed Thur Fri Sat  Sun



Choose Page


Bedroom  Hall Kitchen


Next step 



# 113

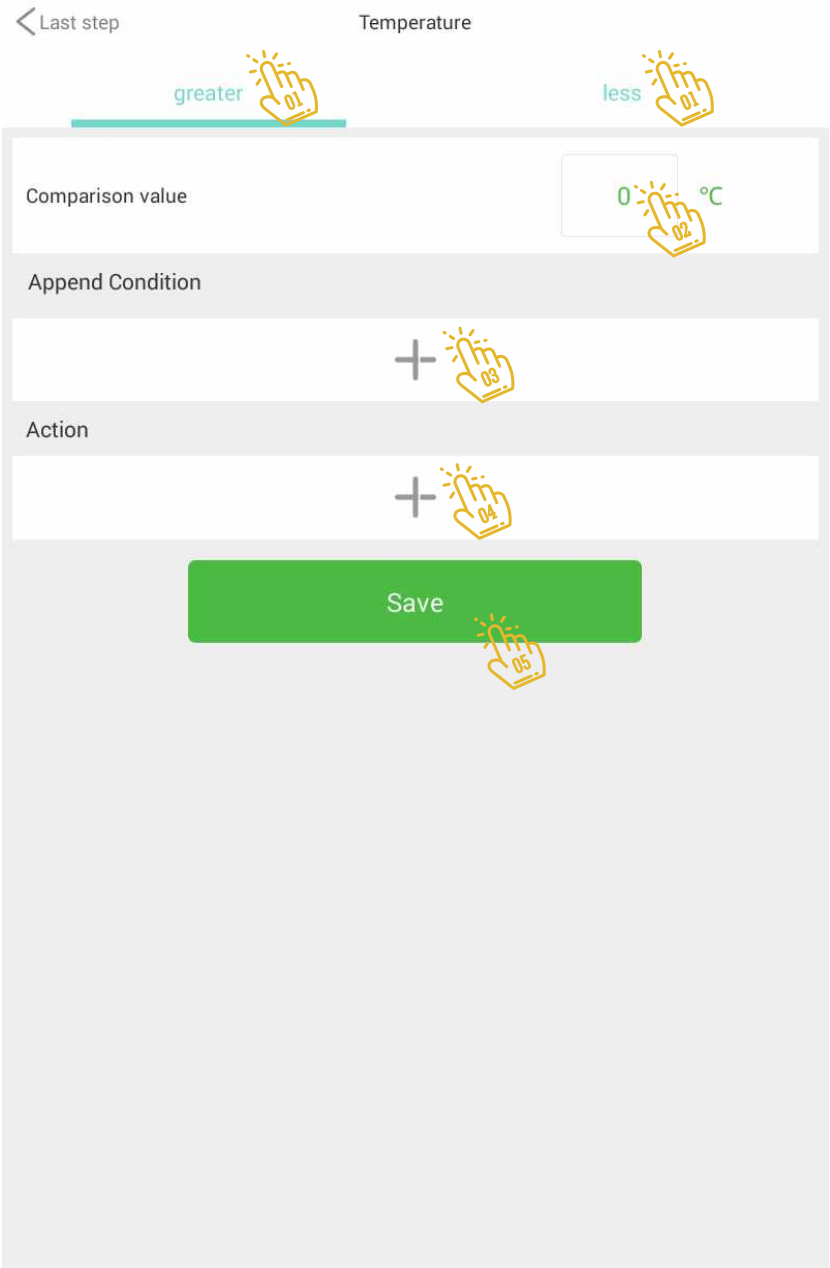
## Program Menu Logic

In this section, select the appropriate option to increase the temperature or decrease the temperature  to the desired temperature, and enter the desired temperature in the next section. 

In the Append Condition clause, you can AND two existing conditions together, which is executed if both conditions are satisfied. 



In the Action section, you can determine if your goal is to execute a command or run a scenario. 


To select a scenario, you need to write a scenario before creating Logic to select it from the list.  




< Last step

Temperature


greater  less 


Comparison value  °C 

Append Condition

+ 


Action

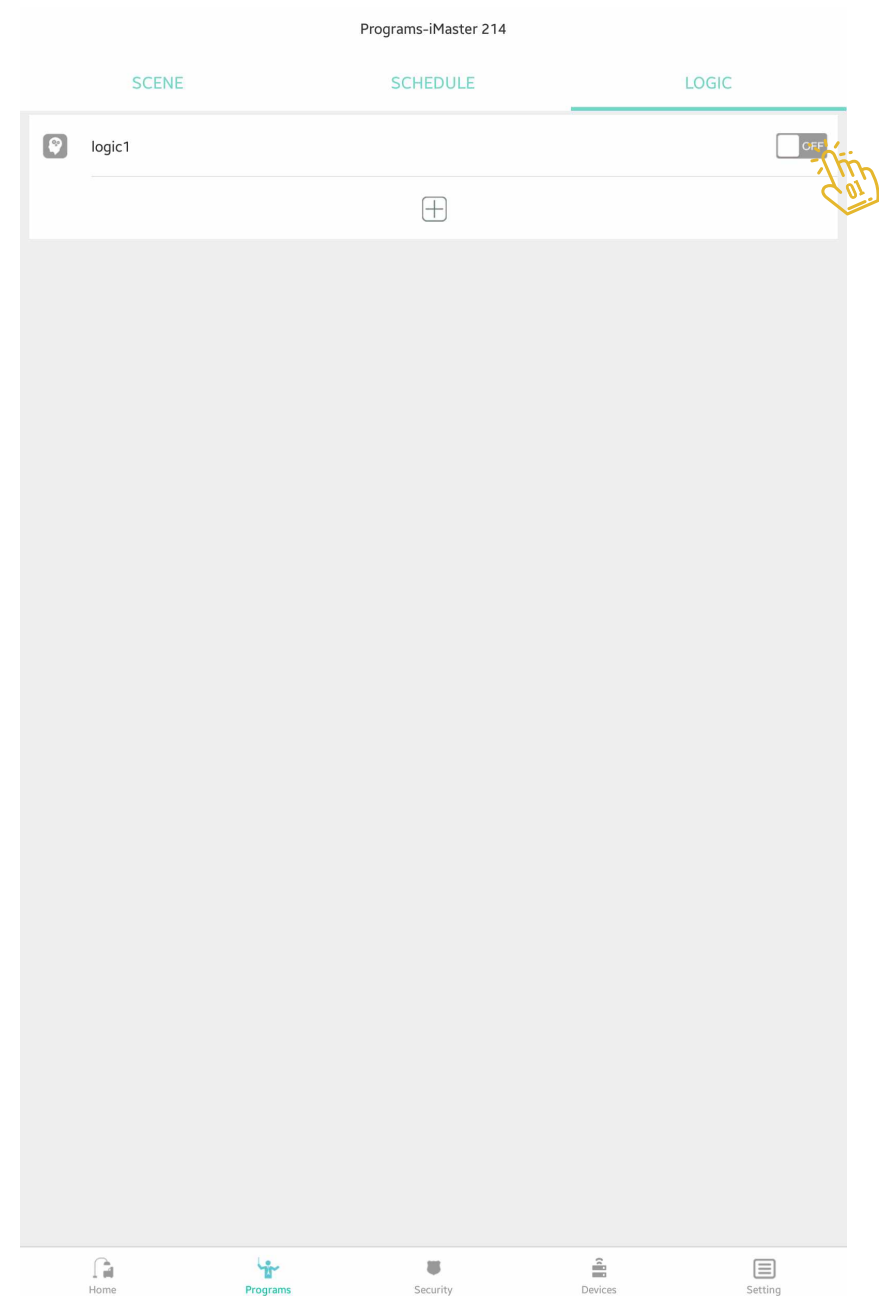
+ 

Save 

# 114


## Program Menu Logic

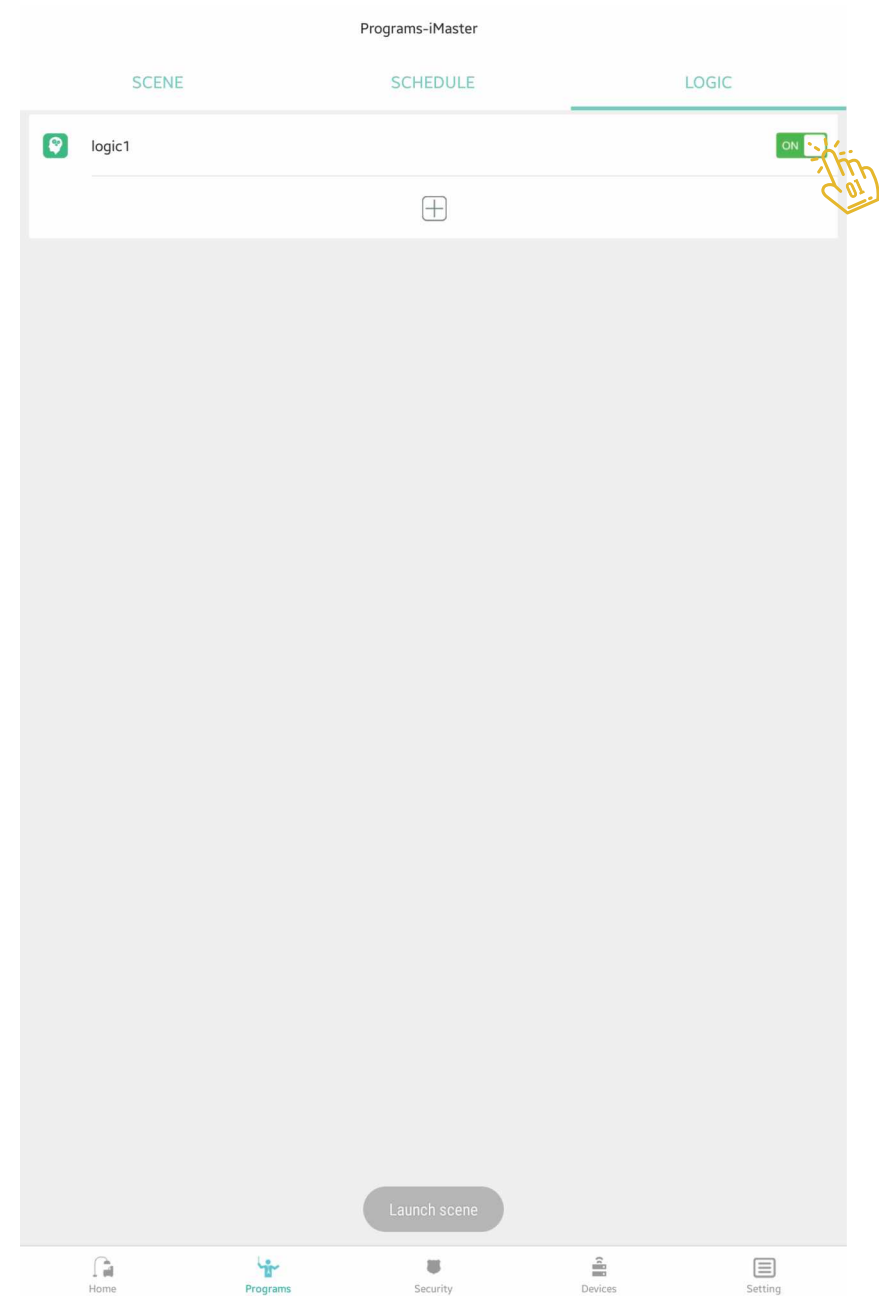
The logic of control is built into your list, but in order for this logic to work, you need to turn ON the key on the same line. 



# 115

## Program Menu Logic

Once the control logic in this section is specified, the corresponding operation will be executed at the time of the occurrence of the condition. 



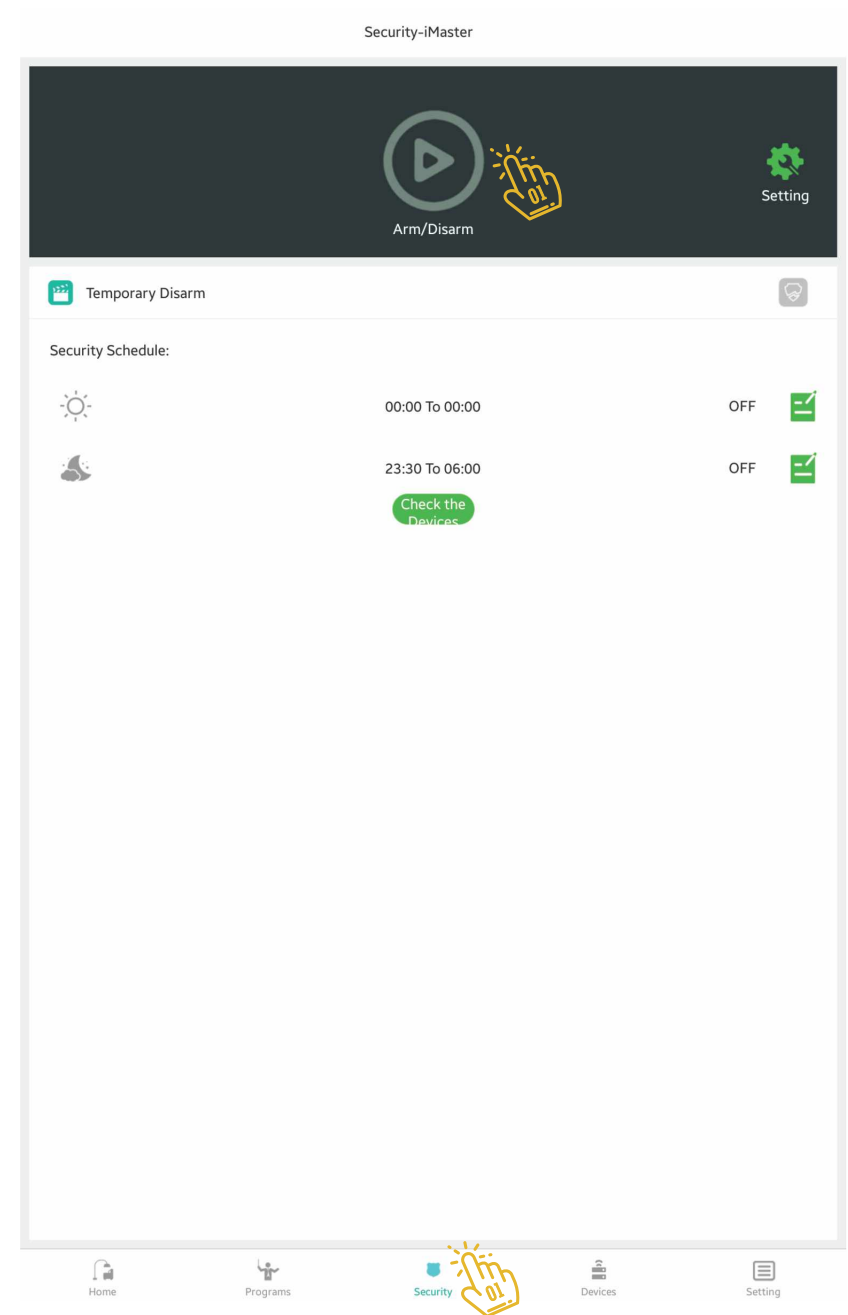
# 116

## Security Menu

Here is a description of the security system.  
Select the security system from the bottom menu to enter this page. 🖱️

This page contains various sections, each of which will be reviewed individually.

The ARM / Disarm button on the top of the security system is located in the form of a circle and a triangle, in this image you can see the system idle mode. 🖱️



# 117

## Security Menu

Clicking the icon will start moving its shape, indicating that the security system is active. 🖱️

Enabling or disabling the security section sends Notifications for those who have binded Master.

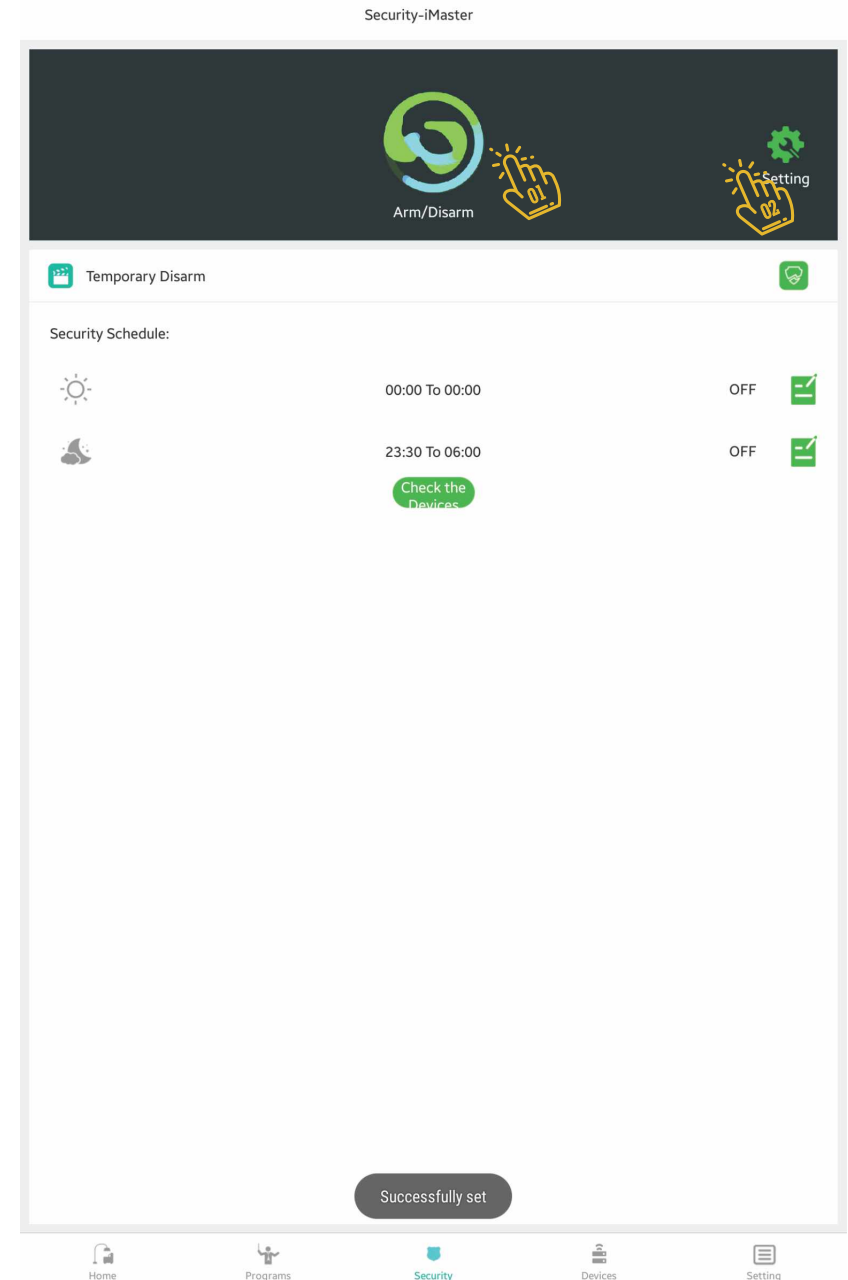
When the security system is deactivated, only sensors that are turned off in their Related Device settings will be considered. For a better understanding of this concept, consider the following example.

Example: Consider a magnet sensor for the window.

When the security system is active (the person is not at home), alarms are activated by triggering the sensors, and if the security system is disabled (the person is at home), the alert will also be deactivated.

But sensors that have a protective aspect, such as smoke or gas sensors, should be able to alarms even the security system is idle. For this, each of the sensors has a "Related Device" option to make this setting workable. Check out the "Devices" section.

We will review "Setting" below. 🖱️



# 118

## Security Menu

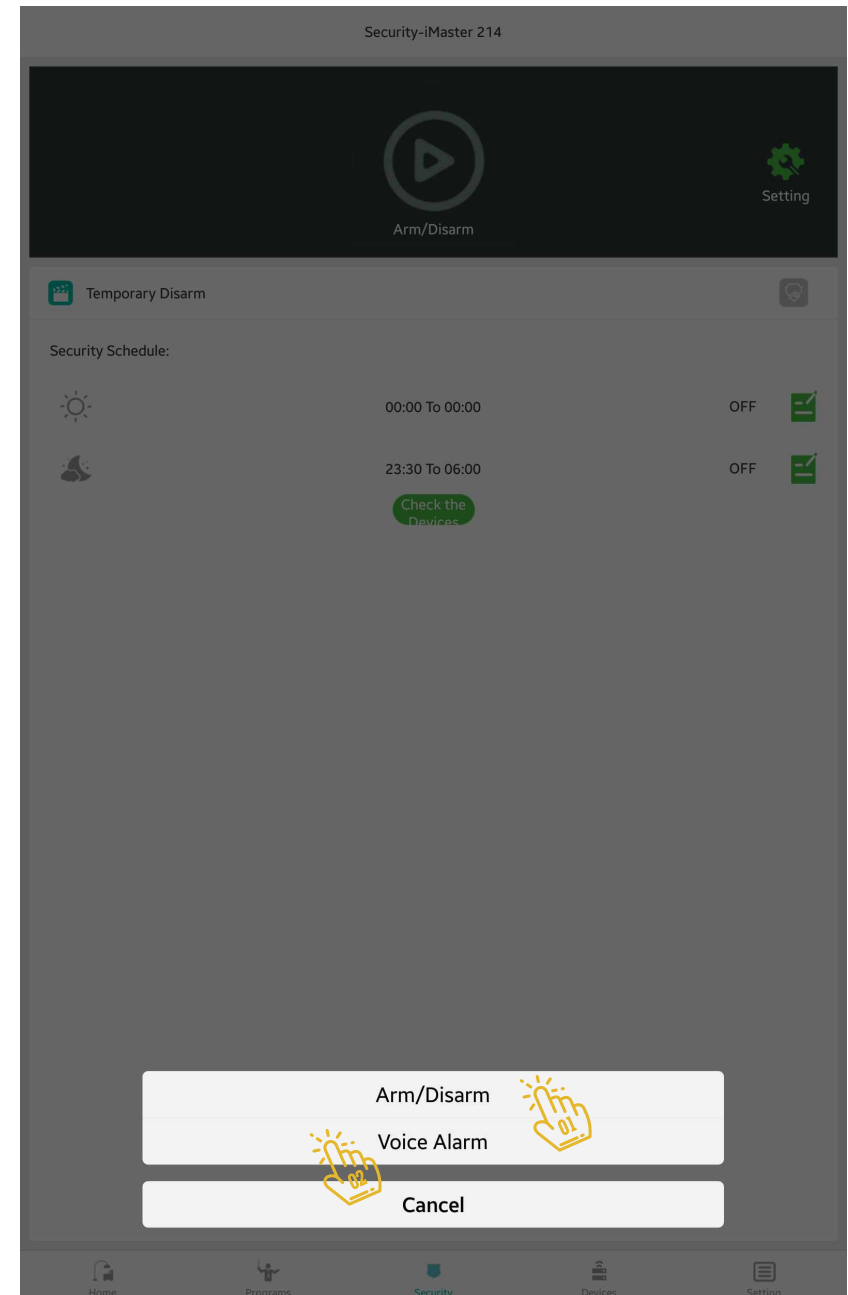
Clicking on Setting will display the following menu.

In the Arm / Disarm section, we will enter a menu where you can add remote control to enable and disable the system. 🖱️

And the Voice Alarm part is used to add a wireless siren to the system. 🖱️

Here's how to add a remote to enable and disable the system.

Click on Arm / Disarm from the menu.

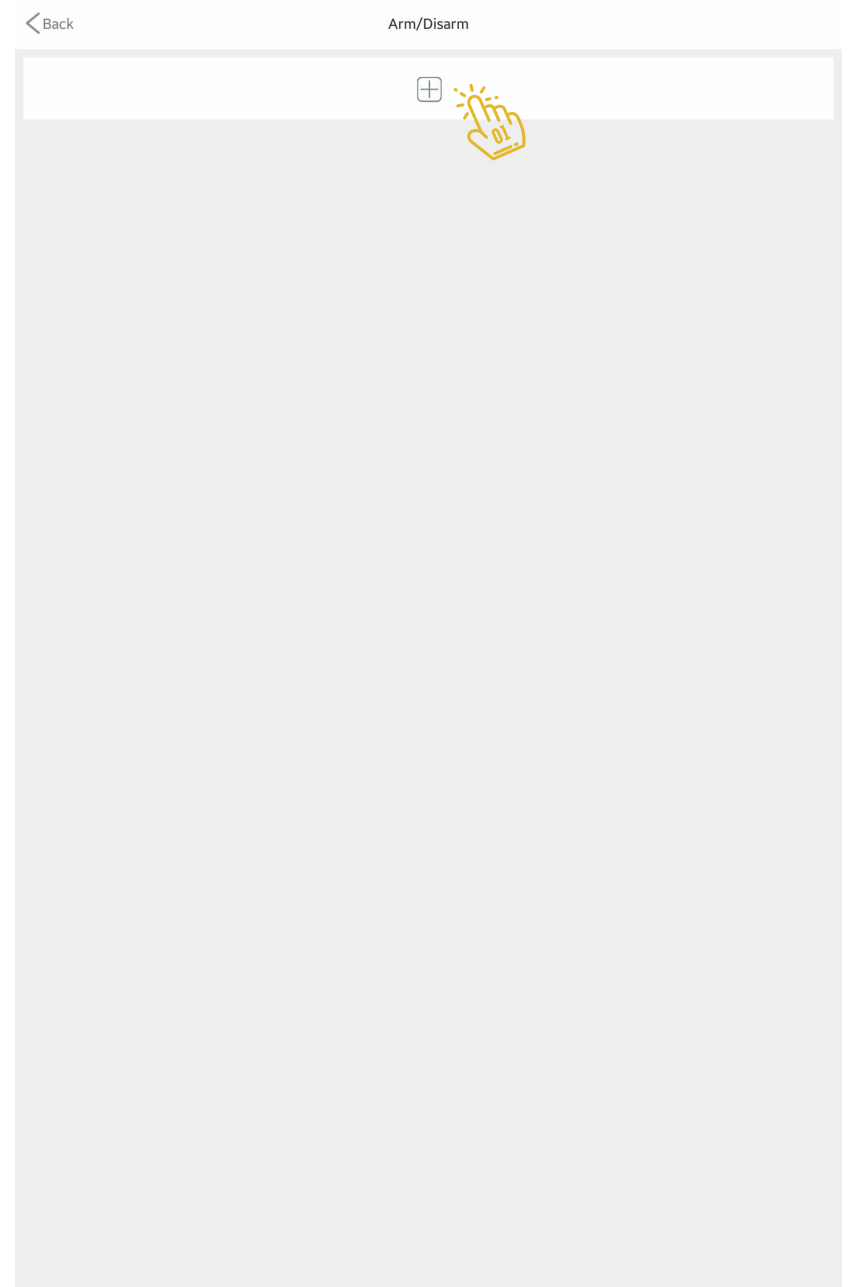


# 119

## Security Menu

The program guides you to this page. On this page, the list of remote control that are used to enable and disable the system are displayed.


Click + to add the remote to this page. 






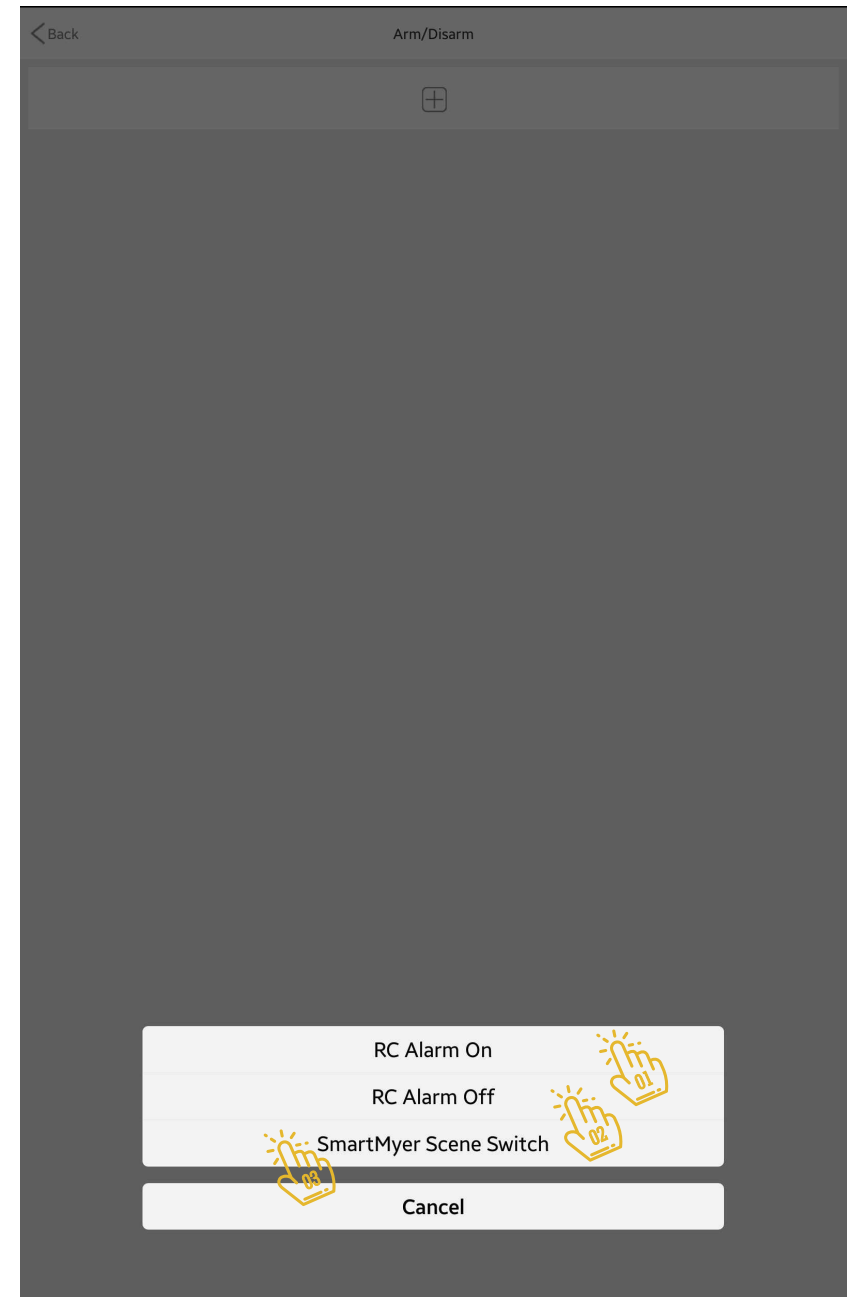
# 120

## Security Menu

Click on RC Alarm On to identify the key of the remote control that you want to enable by activating the security system. 


And to identify the key to disable the security system, press RC Alarm Off. 

If you plan to use the Scenario switch to enable or disable the security system, select the Smart Myer Scene Switch option.. 



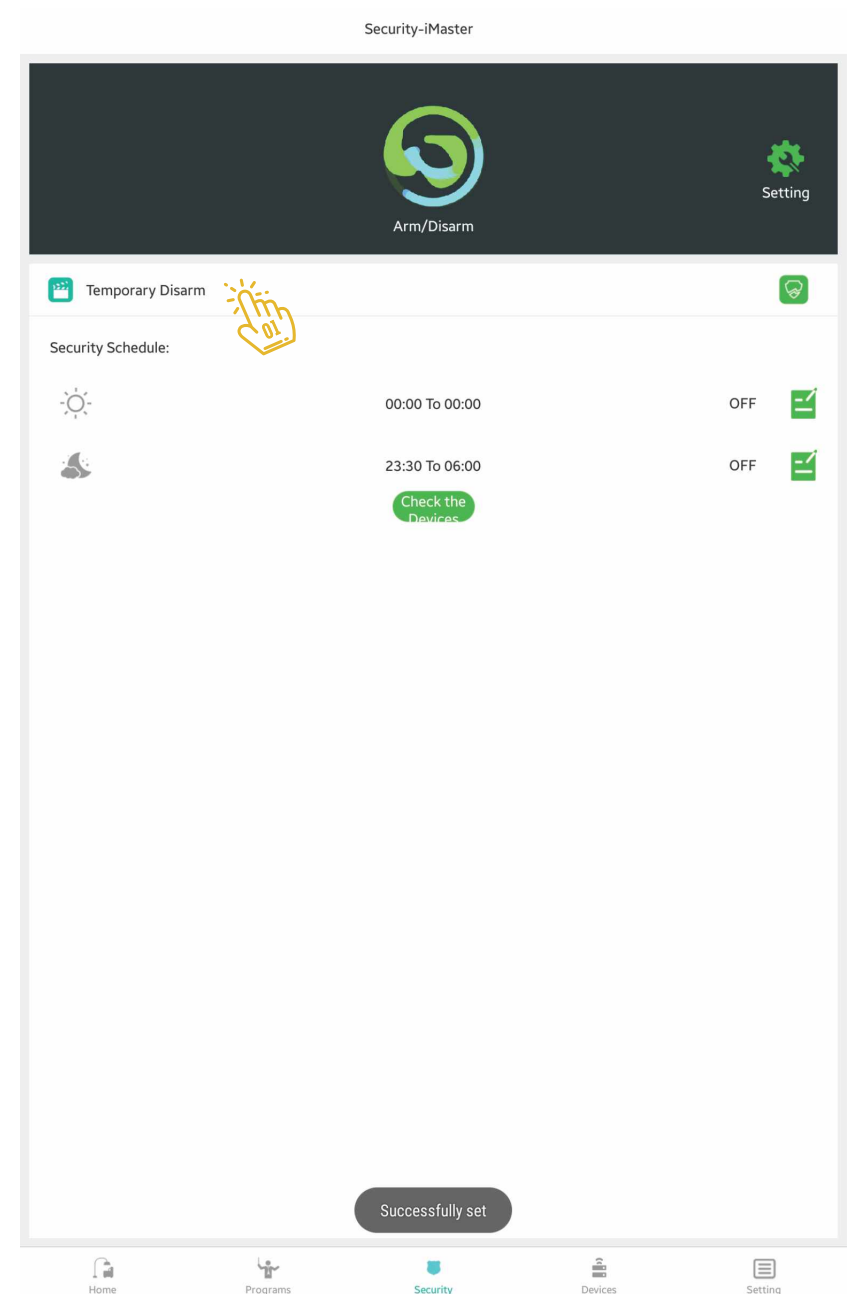
# 121

## Security Menu

In the lower part you see Temporary Disarm. 

This option is when you intend to deactivate the system temporarily. This option is used when you notice the system alarms, and to deactivate the system to keep track of it temporarily to shut down the siren and further investigations.

The next part of the scheduling program is to enable and disable the security system automatically on different days and times. Its days and nights are also individually adjustable. To adjust it, click on the paper icon and the green pen in the same row and enter the next page.





# 122

## Security Menu

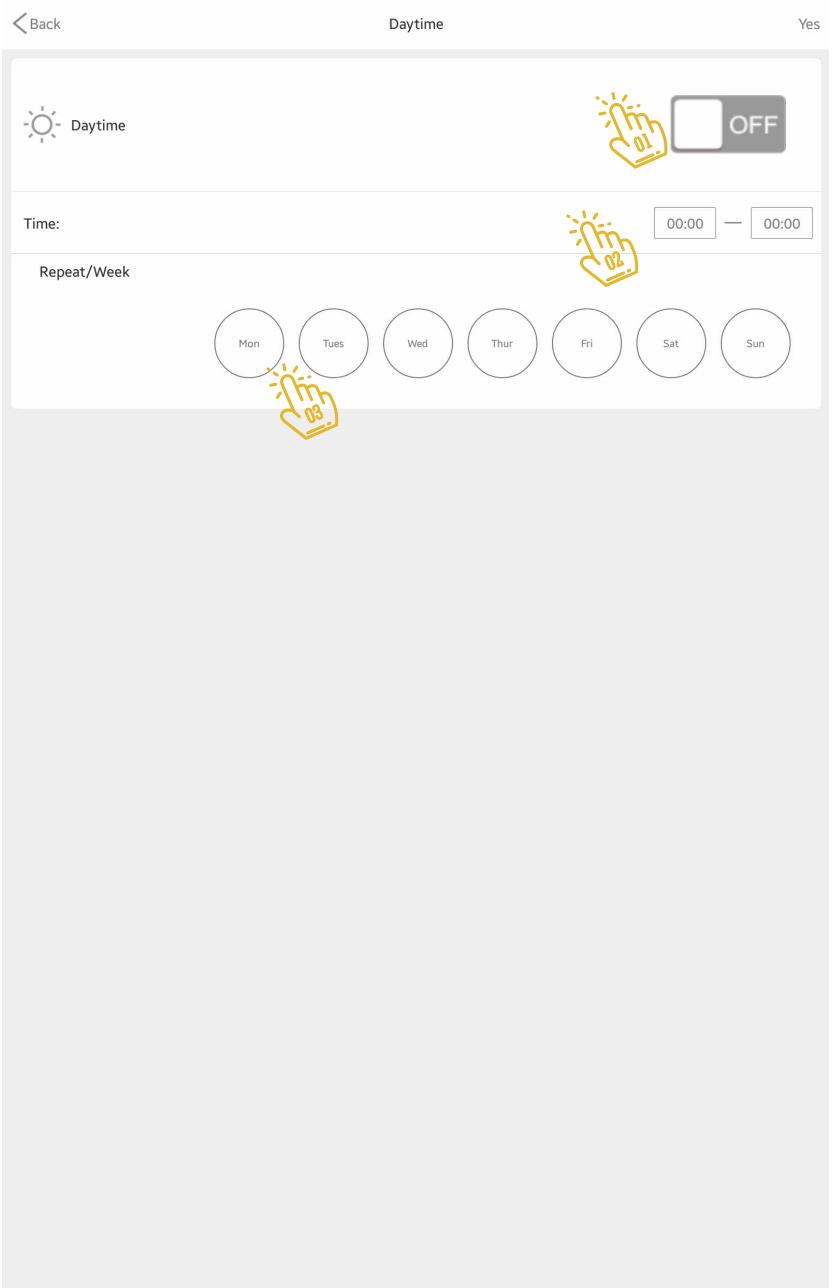
You can click ON / OFF to activate the timetable (active and deactivated).

Set the time for the security system to be in the Time section.  This time should not interfere with the night time.

For example: If you set the time of activation and deactivation of the night from 1 pm to 6 am, you cannot start this day before 6 am. 

In the lower part, select the days of the week that you want to repeat this program. 

For example, if a company is scheduled, Saturdays and Sundays are usually exceptions.



The screenshot shows a mobile application interface for setting a daytime security schedule. At the top, there is a navigation bar with a back arrow on the left, the title "Daytime" in the center, and a "Yes" button on the right. Below the navigation bar, the main content area is divided into three sections. The first section, labeled "Daytime", features a sun icon and a toggle switch currently set to "OFF". A hand icon with the number "01" is positioned over the toggle. The second section, labeled "Time:", shows a time selection interface with two input fields, both containing "00:00", separated by a minus sign. A hand icon with the number "02" is positioned over the first input field. The third section, labeled "Repeat/Week", displays seven circular buttons representing the days of the week: Mon, Tues, Wed, Thur, Fri, Sat, and Sun. A hand icon with the number "03" is positioned over the "Mon" button.

# 123

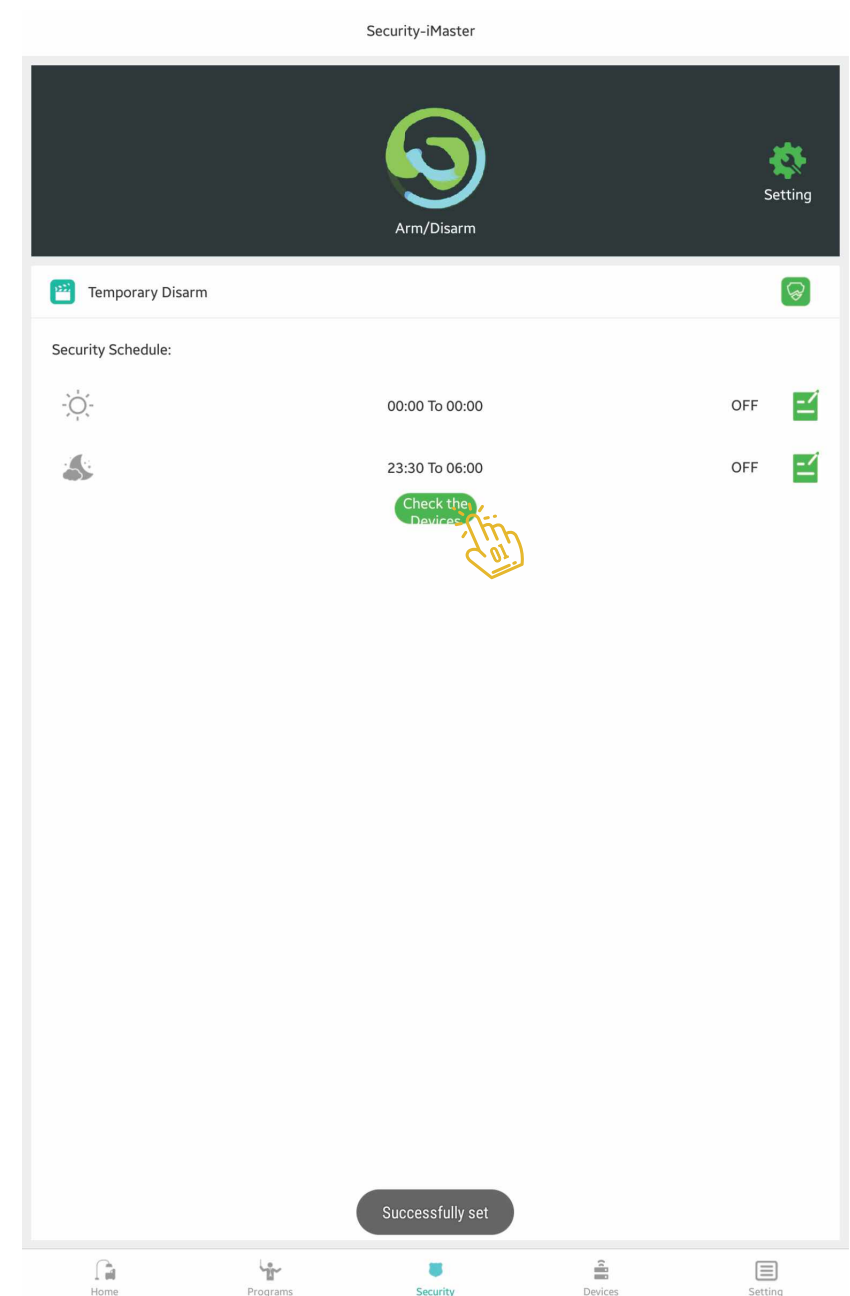
## Security Menu

In this section, we will look at equipment that has an application security, which can be made by Smart Myer or wireless sensors on the market.

The advantage of the devices manufactured by Smart Myer to other equipment other than higher quality is its two-way communication with the system so that you can see the status of the device at any time.

But other branded products are only announced at Triggered. Full-duplex communication means that you can see the sensor status at any time and you can also check the battery level and make sure that the sensor is ready for use. The system sends out a message to the user when the sensor is disconnect from network to check the system and take the necessary steps to resolve the problem.


In the next step clicking on "Check the Devices" will give you an overview of the equipment connected to the system. 




# 124

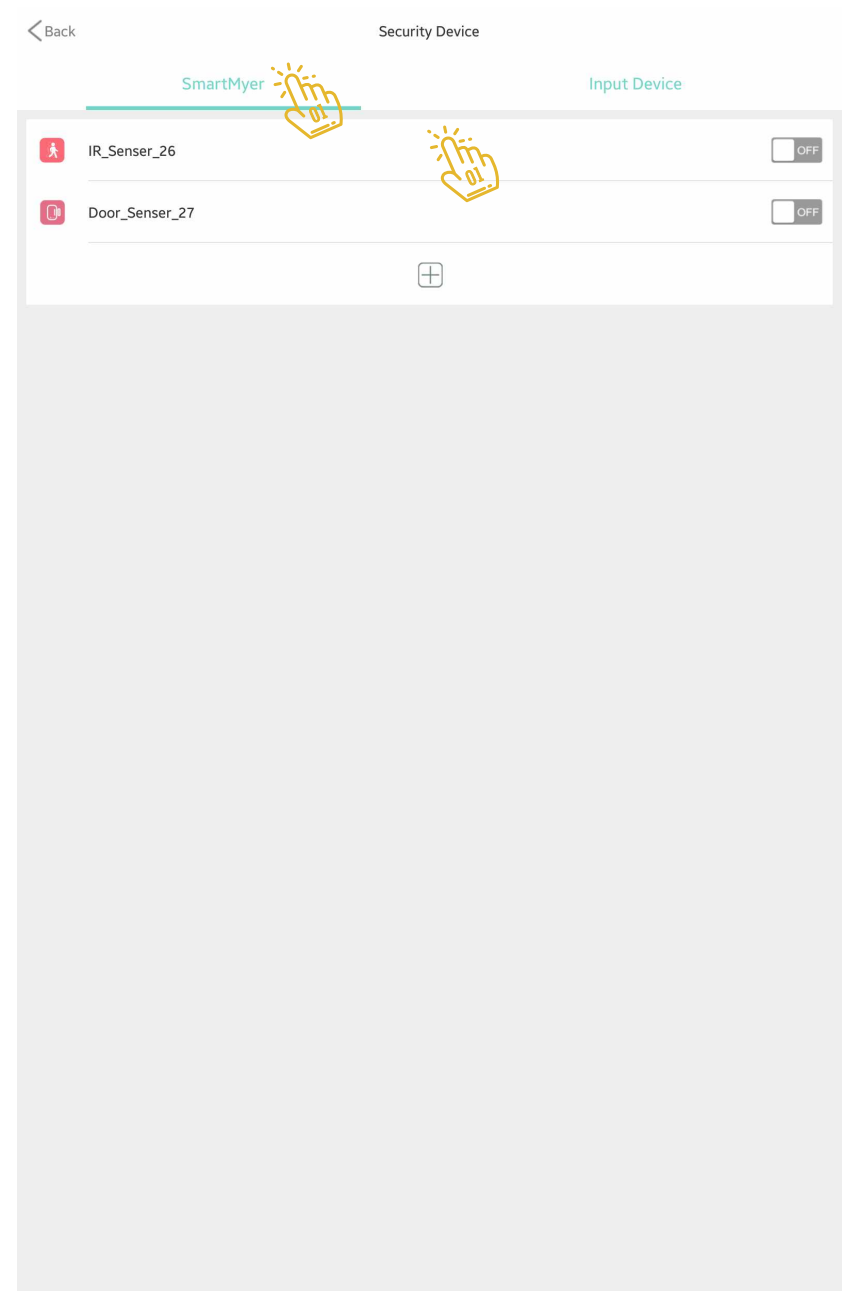
## Security Menu

On this page you'll see two sections of "Smart Myer" and "Input Device".

The "Smart Myer"  section contains a list of sensors that you added to your Master subcategories in the Device section and have security implications. You can turn off any of these devices to not affect the security system.


By clicking on any of the equipment, you can set them for the security system.


Now click on IR\_Sensor to enter the sensor's settings section. 






# 125

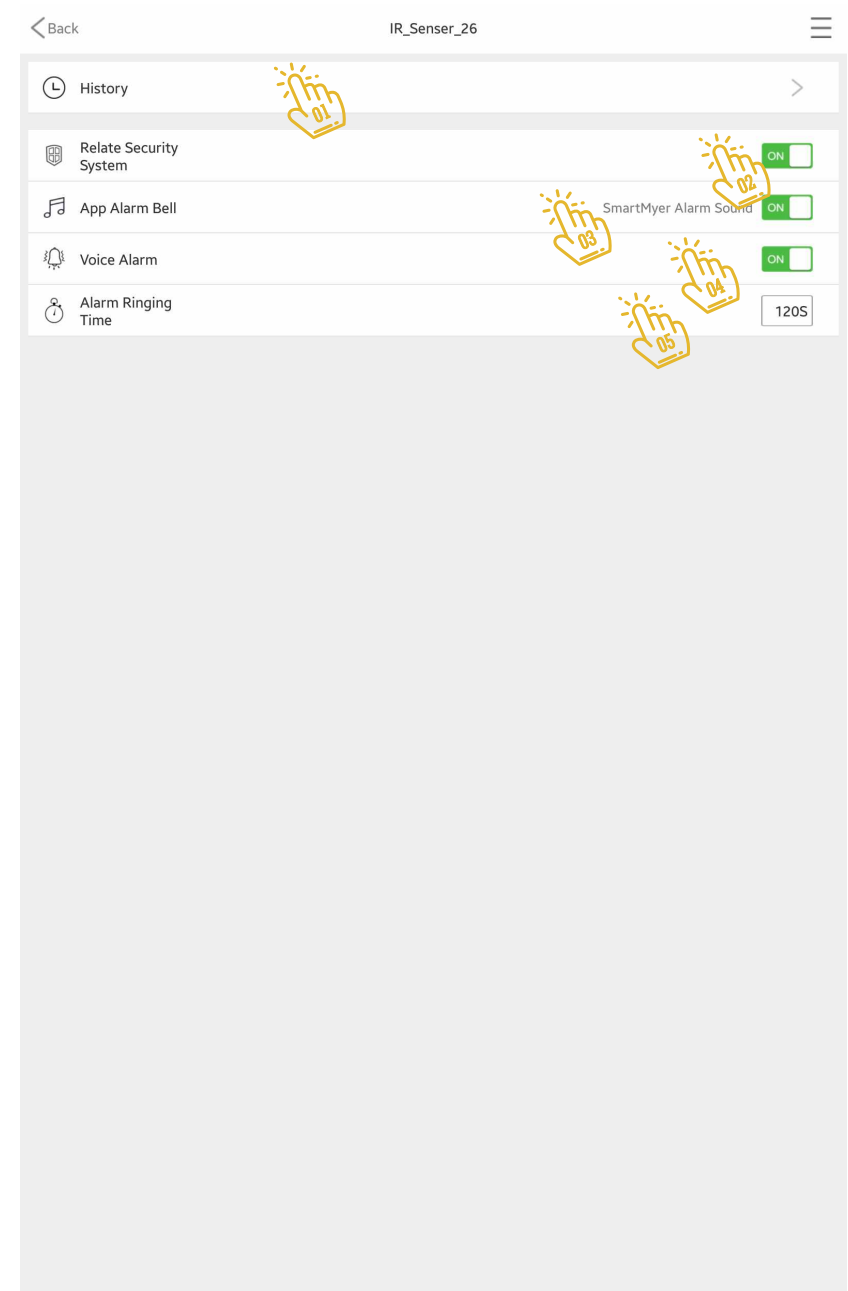
## Security Menu

You can click on its history to view the sensor activity list. 

The first option is the Relate Security System,  which if enabled, the sensor function is coordinated with the security system. For example, if the security system is activated, the sensor will operate; otherwise, the sensor will not work, and if this option is OFF, the sensor function will operate independently of the security status. This setting is suitable for gas or smoke detectors. Which are not related to the protection against the non-members.

App Alarm Bell:  If this option is active at the time of the alarm, your phone will also alert you.

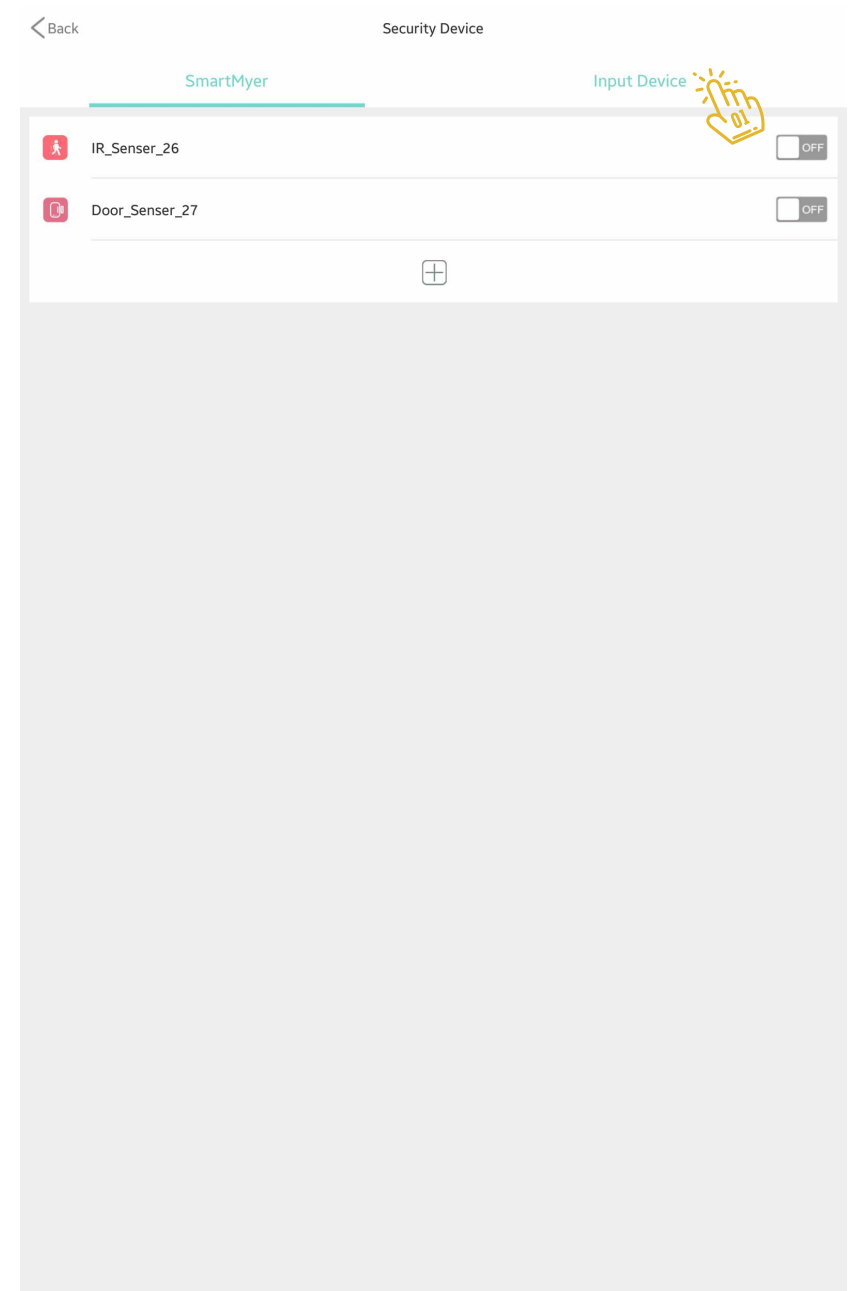
Voice Alarm:  If this option is enabled, the Alarm Device for this sensor will be activated when needed. You can set the alarm time in the last part in seconds. 



# 126

## Security Menu

To add wireless sensors from miscellaneous brands, click on the Input Device and follow the steps below. 

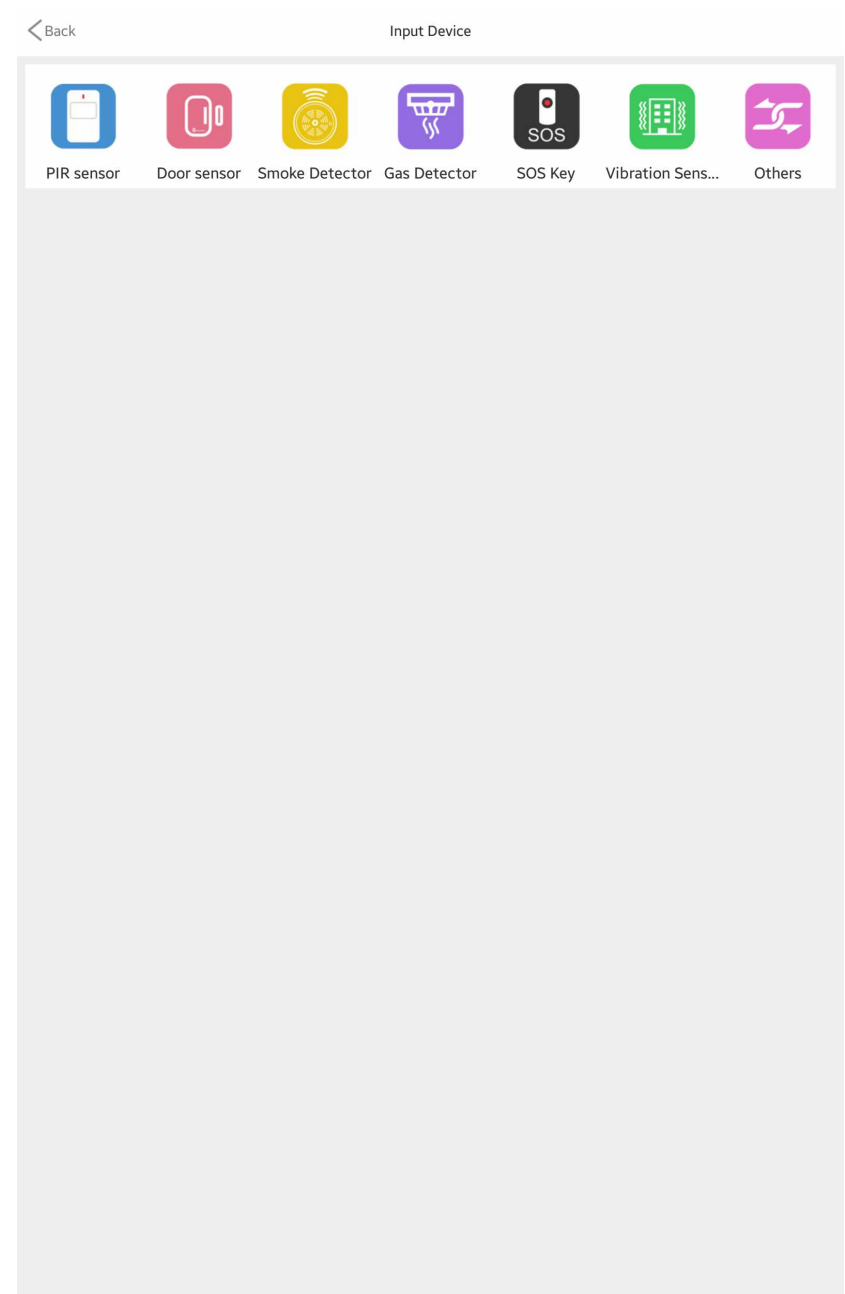


# 127

## Security Menu

On this page, select the icon associated with the sensor you want to add, and on the next page click on Signal, trigger the sensor to receive the master code.

After adding it to the list, you can change its name, so at the time of the triggered, the name of the sensor that is displayed in the message indicates what part of the house should be inspected.





# 128

## Wireless Touch Switch

### Wireless Touch Switch

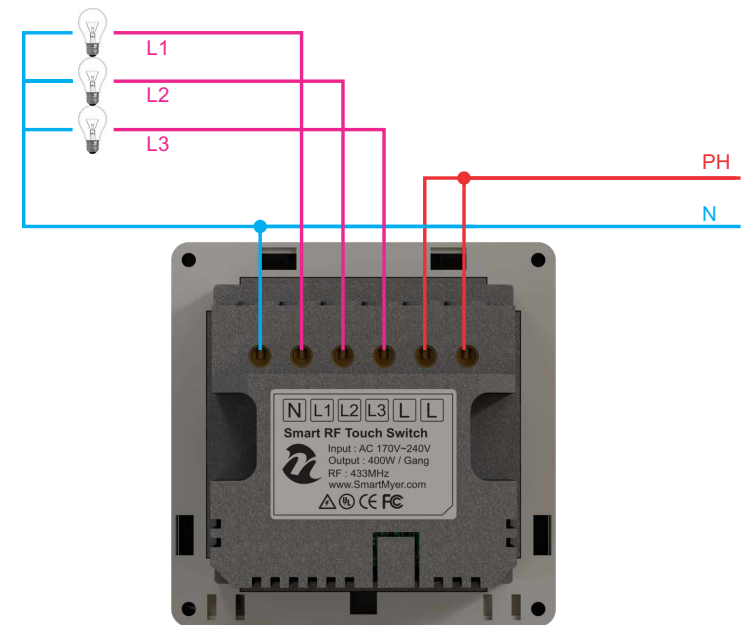
The Smart Myer smart touch keys are a combination of art and technology to create more comfort for controlling the house lighting. You should just touch any key to turn on the lights. These keys also have the capability to be remotely controlled using cellphone inside or outside the house. There is no need to be worried about the lights on after leaving the house, since the touch keys are always available. A part of these keys is made of anti-scratch crystal and there is no need to worry about touching the keys with wet hands or cleaning it with wet handkerchief. These keys are provided in white, black and gold colors and support one to three outlet poles. The keys are designed so that they can be simply replace the common keys and there is no need for extra wiring. The outputs are of high quality relay types and isolated internal circuits with useful life. Since the relays are compact, there would be no sparks at disconnections and so they reduces the fire danger. The keys connect to the master system at frequencies of 433MHz or 315MHz. This is a mutual connection and the user sends the order and have a real-time control of the touch key on the application. The smart touch keys can link to other smart keys and create a conversion circuit as a software. They can also be controlled through scenario keys independently. The user can use some simple settings to encrypt the controlling logics on the application so that he can turn the keys on and off on other smart devices such as curtains, outlets... Other devices can affect the key. This control logic can simply integrated with weekdays and day and night hours. For instance, opening of the smart curtain at sunny hours of the day, which leads to the entrance of natural light inside the building, links to the keys off and thus saves energy consumption.



# 129

## Wireless Touch Switch

Wiring method for touch switch



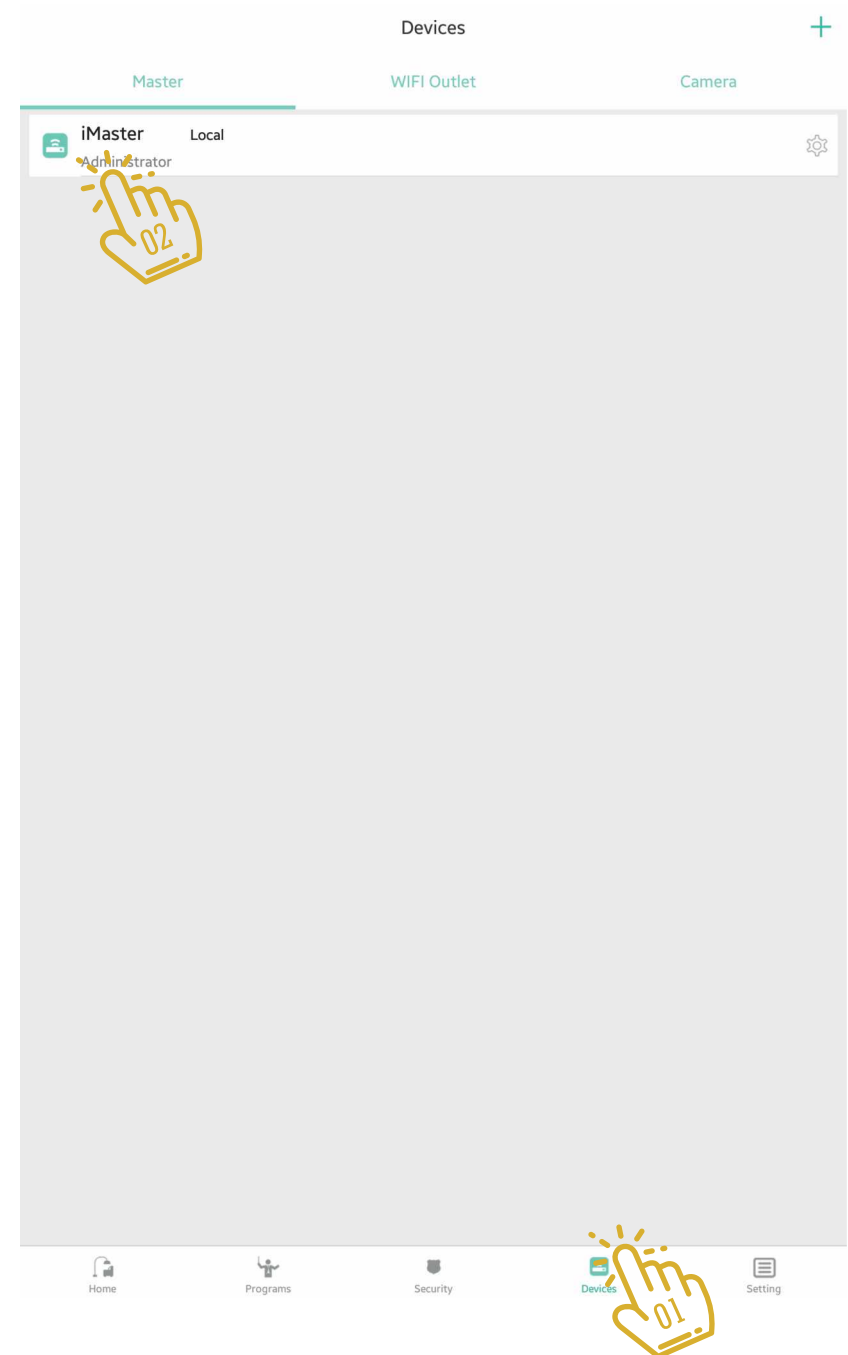
# 130

## Wireless Touch Switch

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.

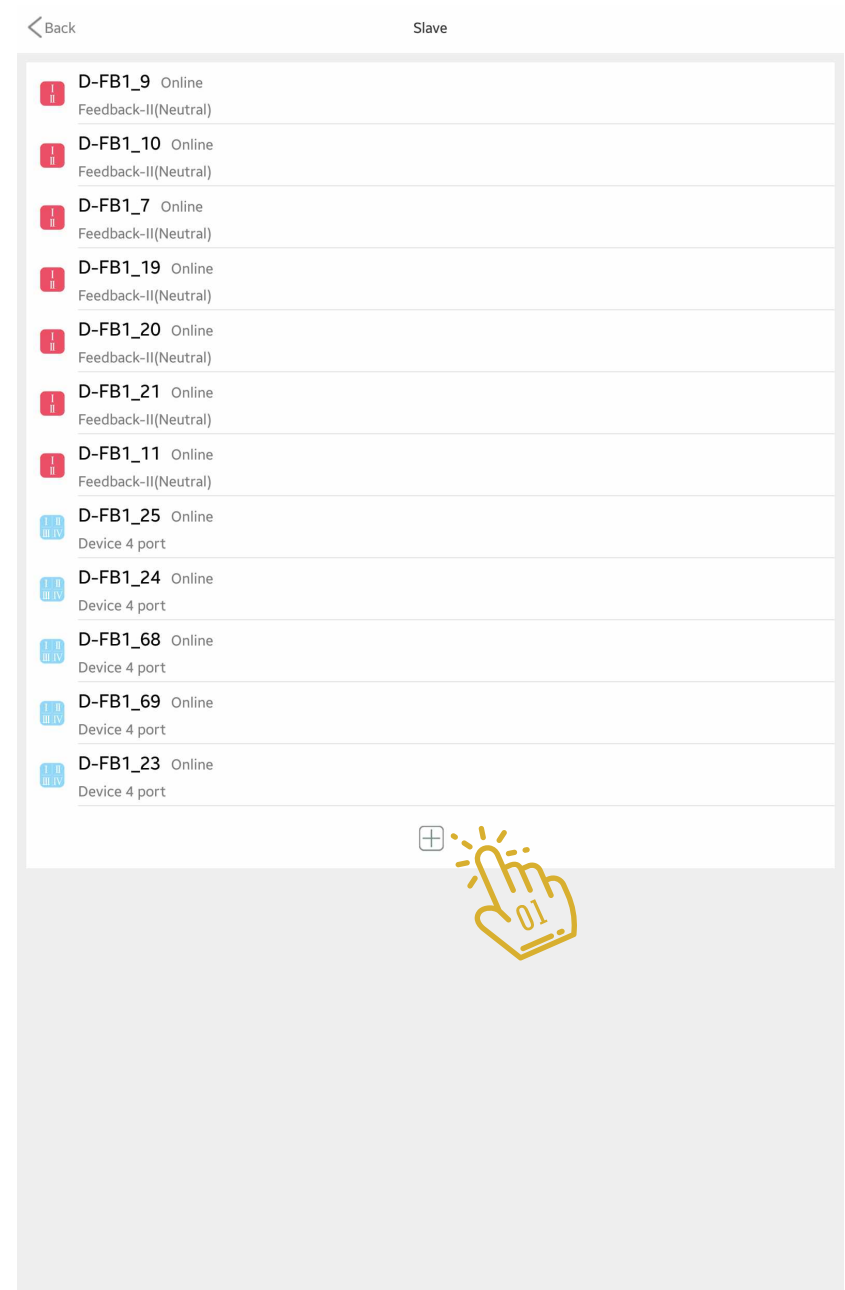


# 131

## Wireless Touch Switch


On this page, you will see the list of all master sub-categories from feedback switches to sensors...

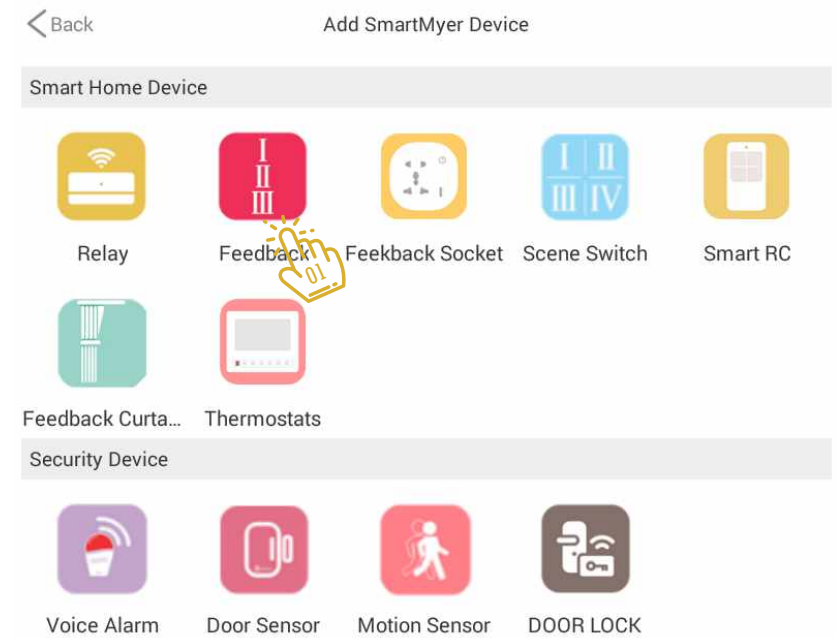
If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 



# 132

## Wireless Touch Switch


Click the feedback switch icon in the top menu. 



# 133

## Wireless Touch Switch

By clicking the Feedback Switch shape on the Add Device page, you will be logged in.

First, hold one of the switch gangs and wait until the switch starts flashing, then click Scan to add to the master. 

< Back

Add Feedback Switch

Press any way of the Feedback for about five seconds, until the lamp flashes slowly. Enter the pairing status, then click on the scanning device.




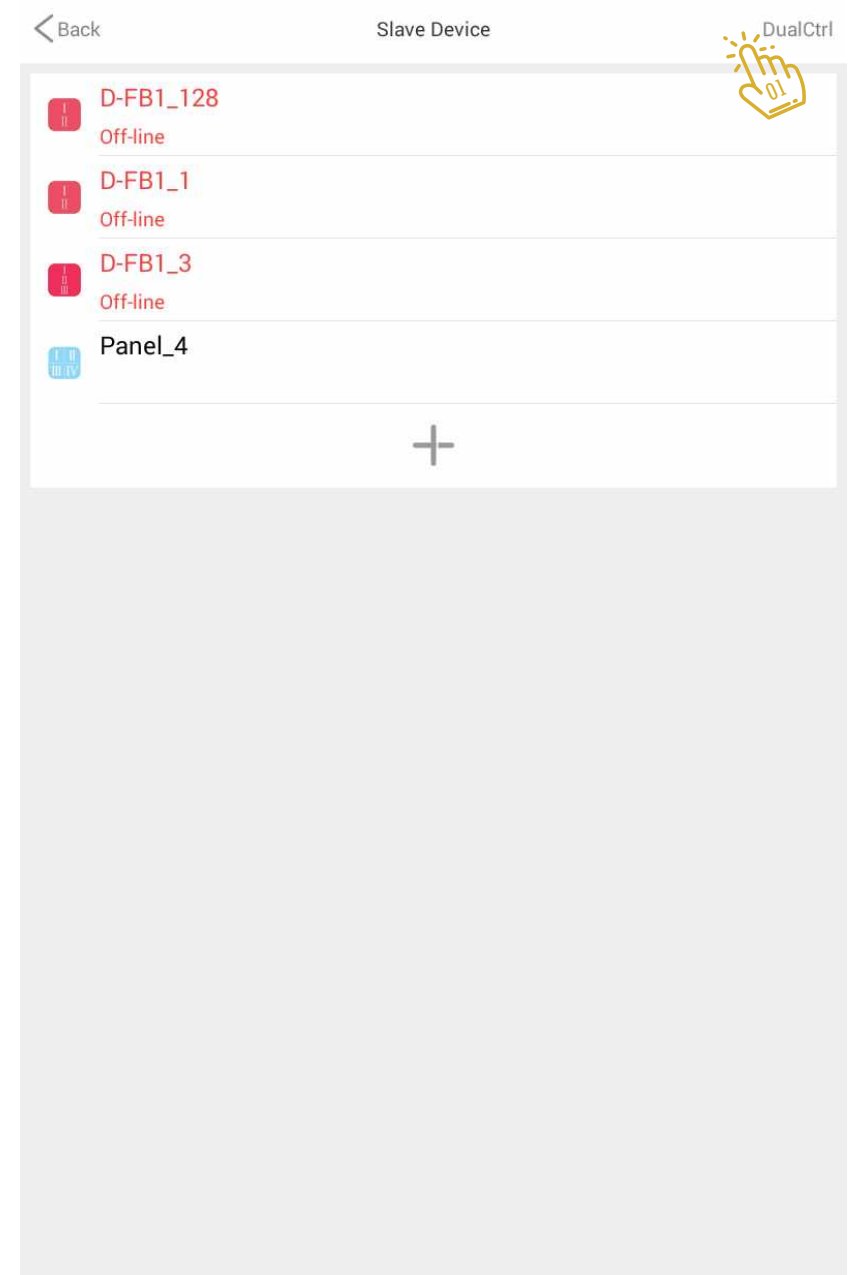
Scan



# 134

## Wireless Touch Switch

On this page you will see the list of all feedback switches under the master subfolder. The "Dual Ctrl" option at the top of this page is related to the relationship between the keys to create the cross mode. 

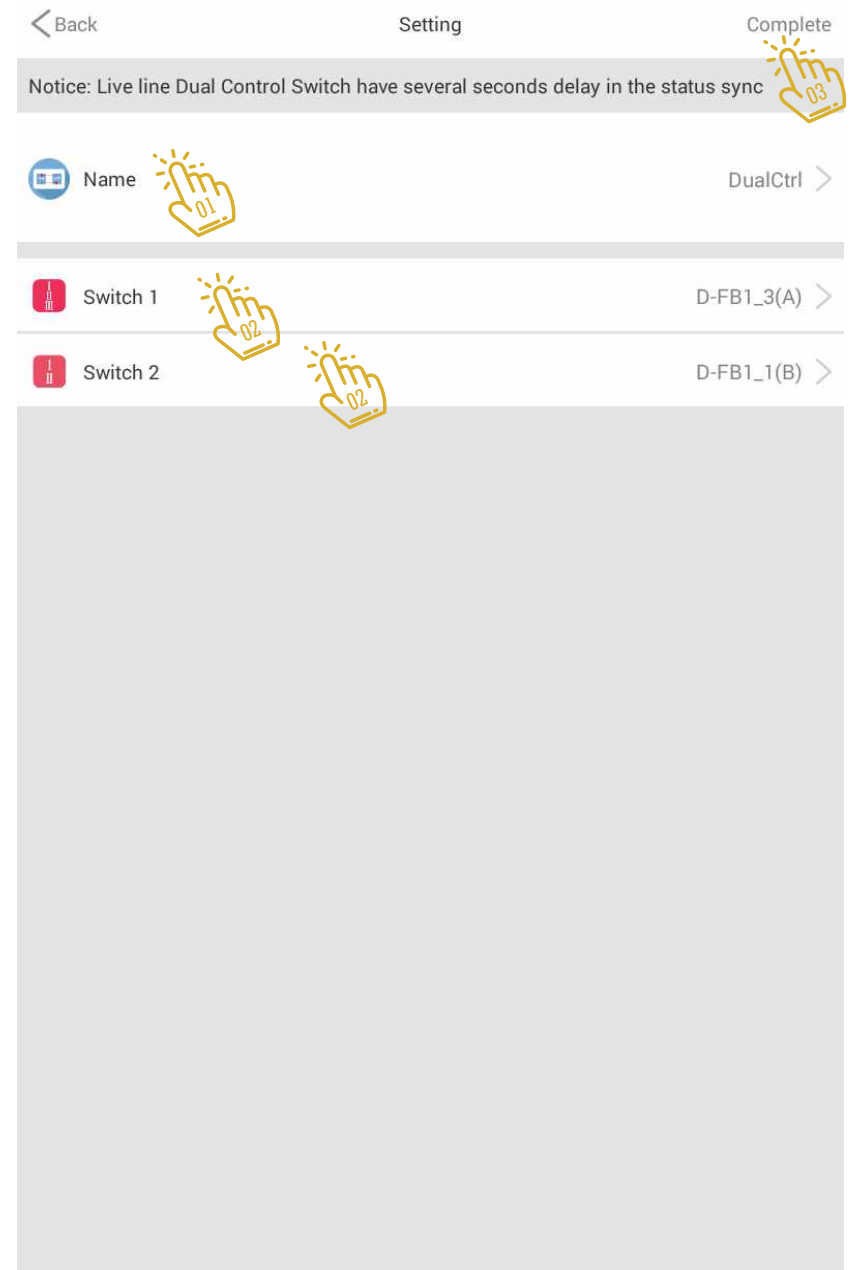


# 135

## Wireless Touch Switch

In this section specify the name of the set of  
cross keys 

At the bottom, specify the corresponding switches  
and gangs. 





# 136

## Slave

Smart Myer system for smart homes has the capacity to save and play various codes for IR and RF remote controls. That is, you can save unlimited number of remote controls and their buttons on your application without any need to purchase extra hardware for a space with a controlling module, and use it anytime anywhere. The common home appliances such as television, setup box, various audio systems or heating/cooling systems share the same space; all can be controlled together due to the presence of strong 360-degree players. Slave is a controlling module, which can be placed everywhere in your home since it is small, portable and has a removable battery. Furthermore, slave can extend its communication network for big or multistore projects. It has a digital temperature and humidity sensor, which lets you to observe the temperature and humidity of the room and use control logics. For instance, through some simple setting, the user can write scenarios so that by just pressing a button, the lights will be off for watching movie, television will be on and other orders are automatically sent to the audiovisual systems.



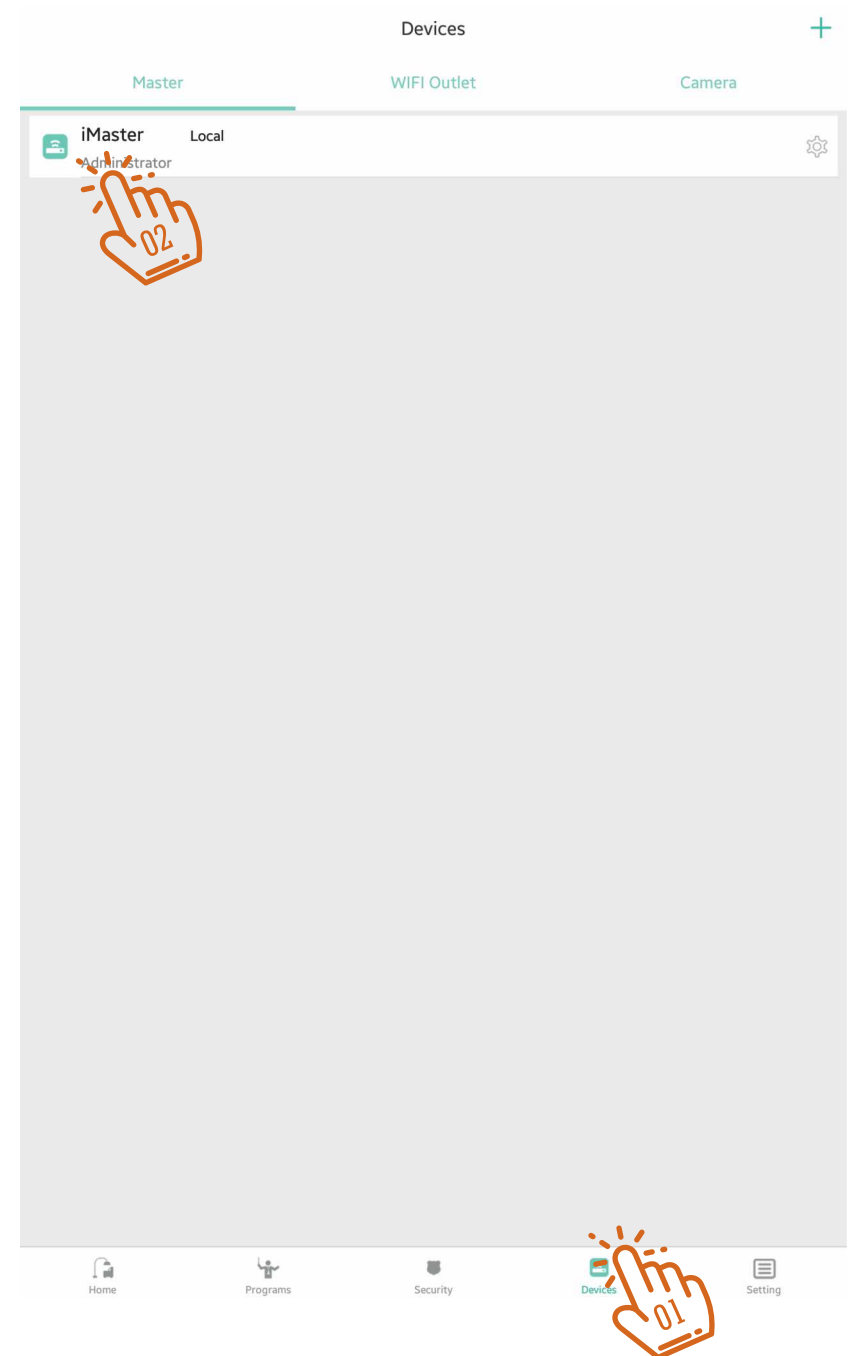
# 137

## Slave

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.

Clicking on the master will go to the next page where you will see the hardware added to Master.















# 138


## Slave

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

Back Slave

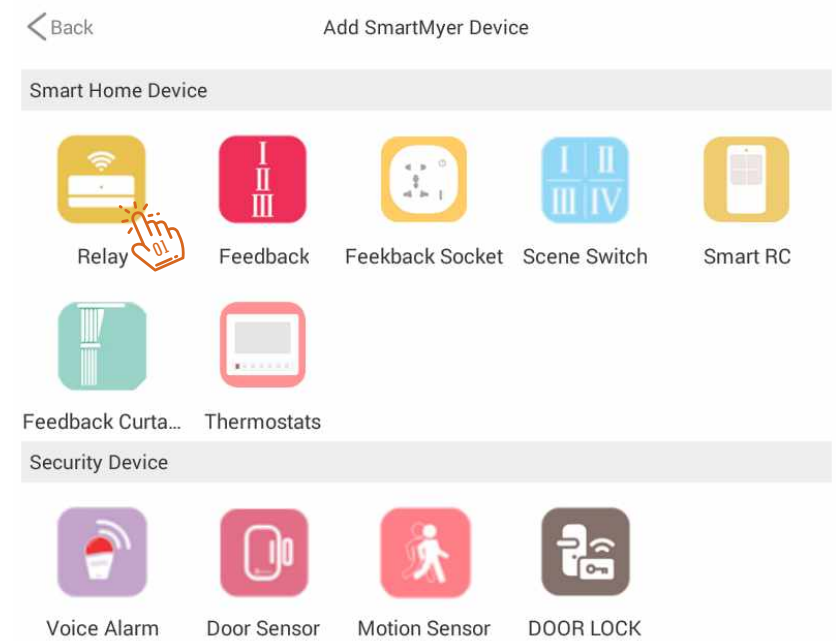
|  |                      |
|--|----------------------|
|   | D-FB1_9 Online       |
|  | Feedback-II(Neutral) |
|   | D-FB1_10 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_7 Online       |
|  | Feedback-II(Neutral) |
|   | D-FB1_19 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_20 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_21 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_11 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_25 Online      |
|  | Device 4 port        |
|   | D-FB1_24 Online      |
|  | Device 4 port        |
|   | D-FB1_68 Online      |
|  | Device 4 port        |
|   | D-FB1_69 Online      |
|  | Device 4 port        |
|  | D-FB1_23 Online      |
|  | Device 4 port        |



# 139

## Slave


Click the slave icon in the top menu. 

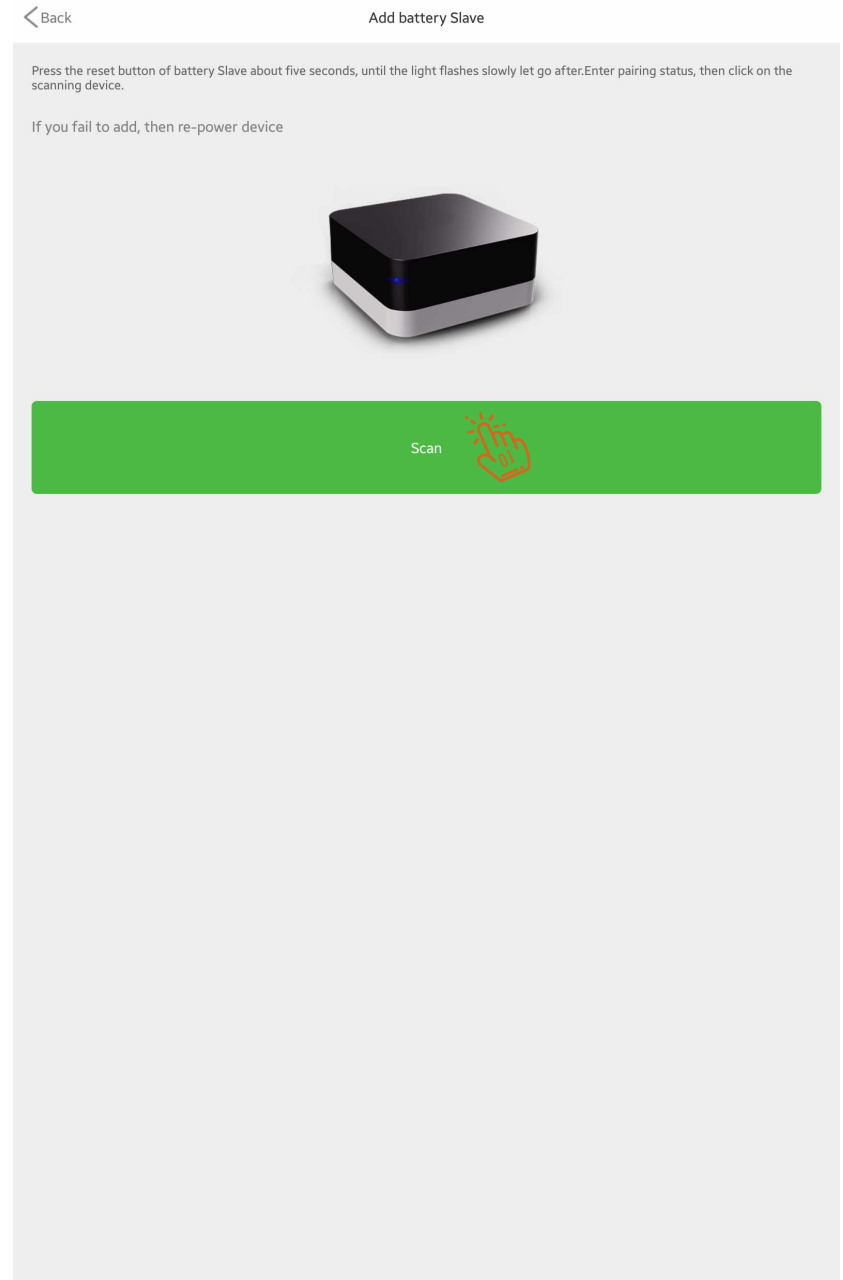


# 140

## Slave

By clicking the slave shape on the Add Device page, you will be logged in.

First, use a sharp object and insert it into the reset of the slave and hold it for a few seconds, take the slave into learning mode, in this case it starts flashing, click the scan key until the master Identify and add slave. 



# 141

## Scene Switch

The scenario key is used to perform a scenario at smart home. First, the Smart Myer application sets the related events in the scenario by some simple clicking and links the scenario to one of the keys. The scenario keys at portable models can be anywhere due to the presence of internal battery. However, the smart touch scenario keys are like light keys and are placed at junction box. The scenario keys are provided in various models.



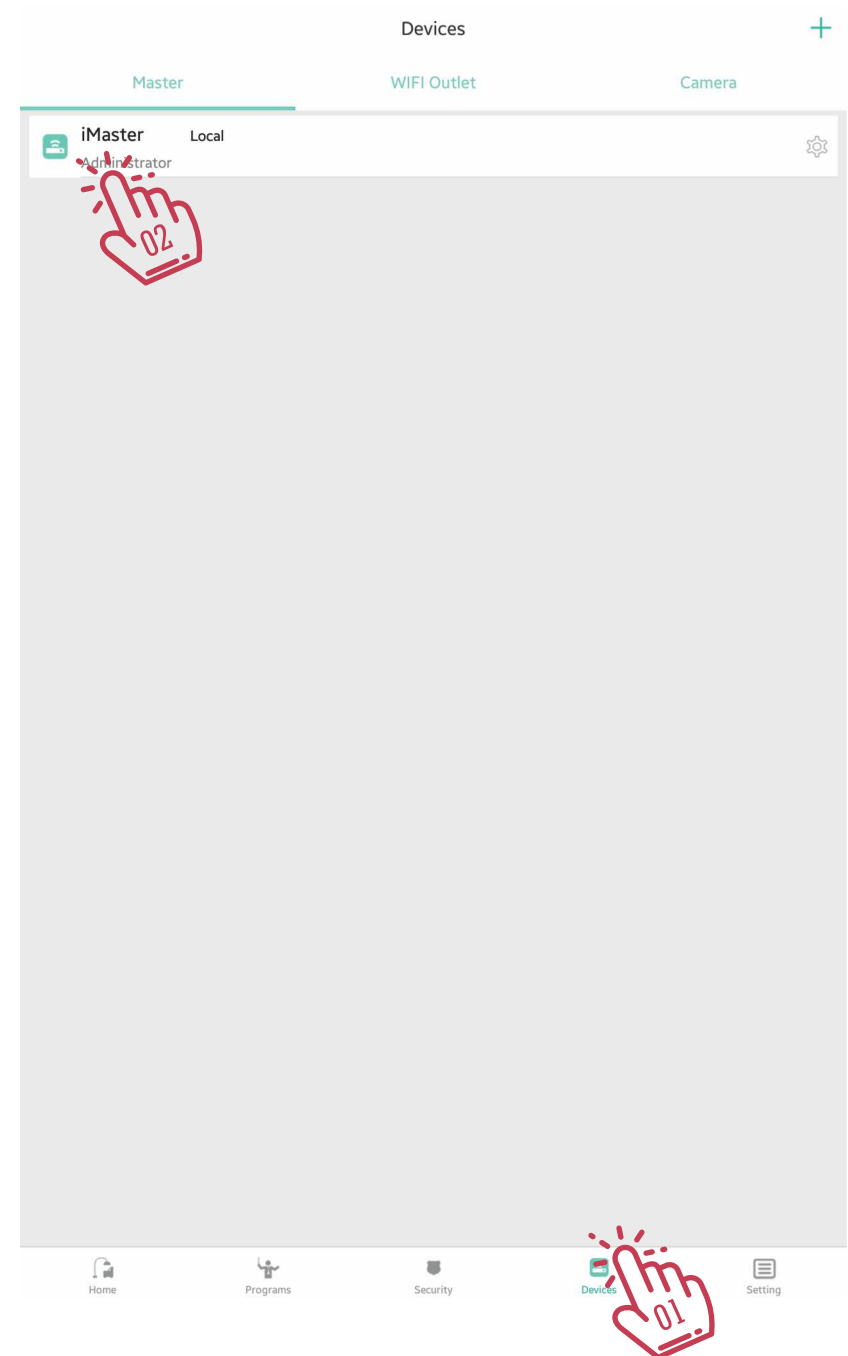
# 142

## Scene Switch

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.

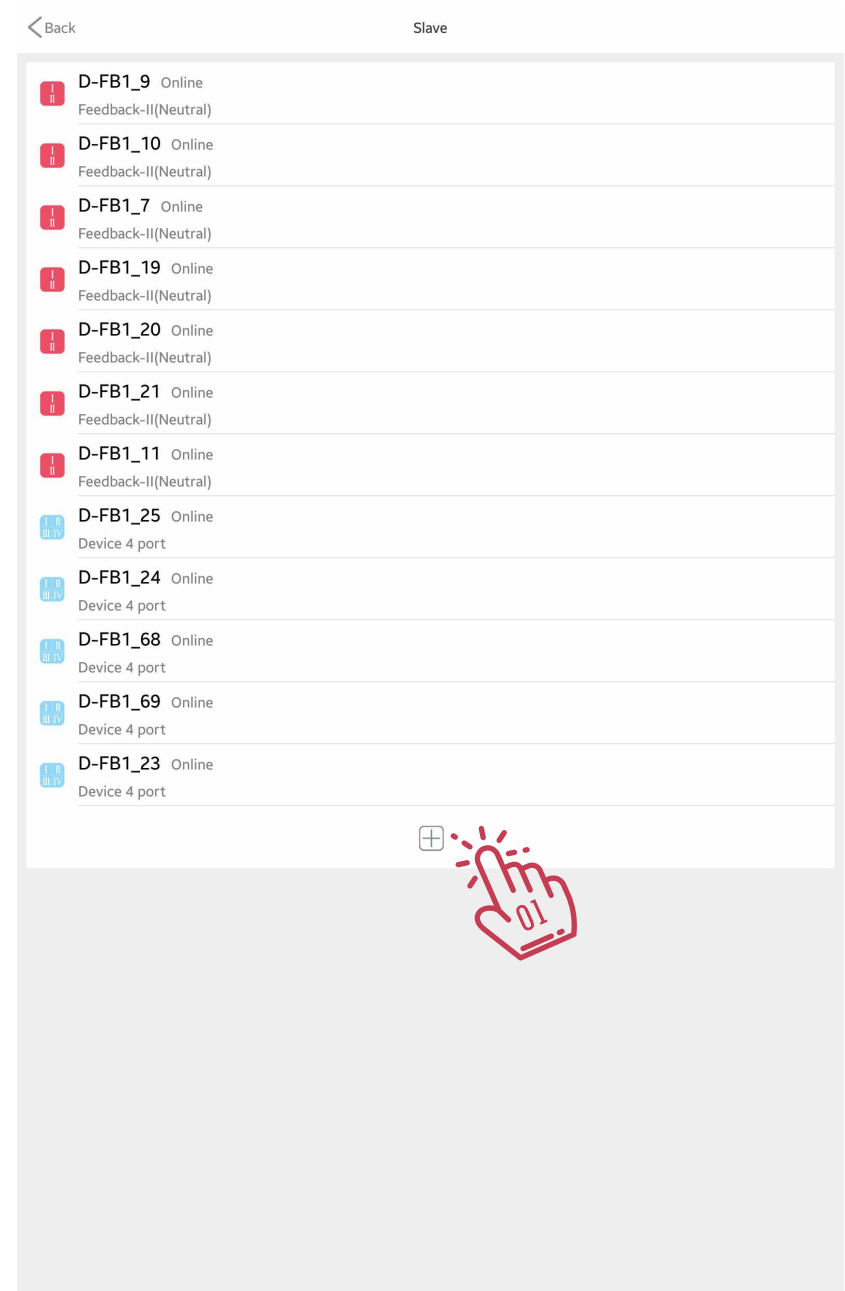


# 143

## Scene Switch

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

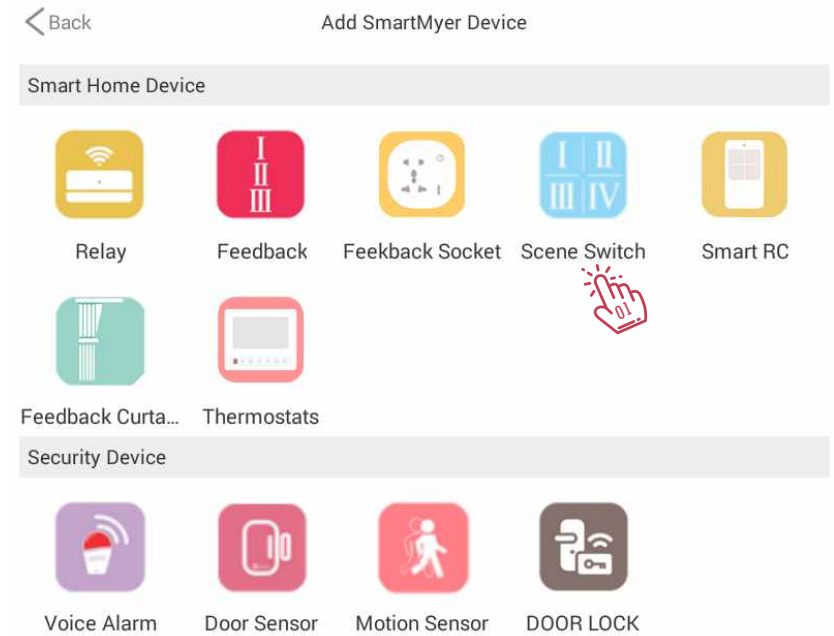




# 144

## Scene Switch


Click the scene switch icon in the top menu.

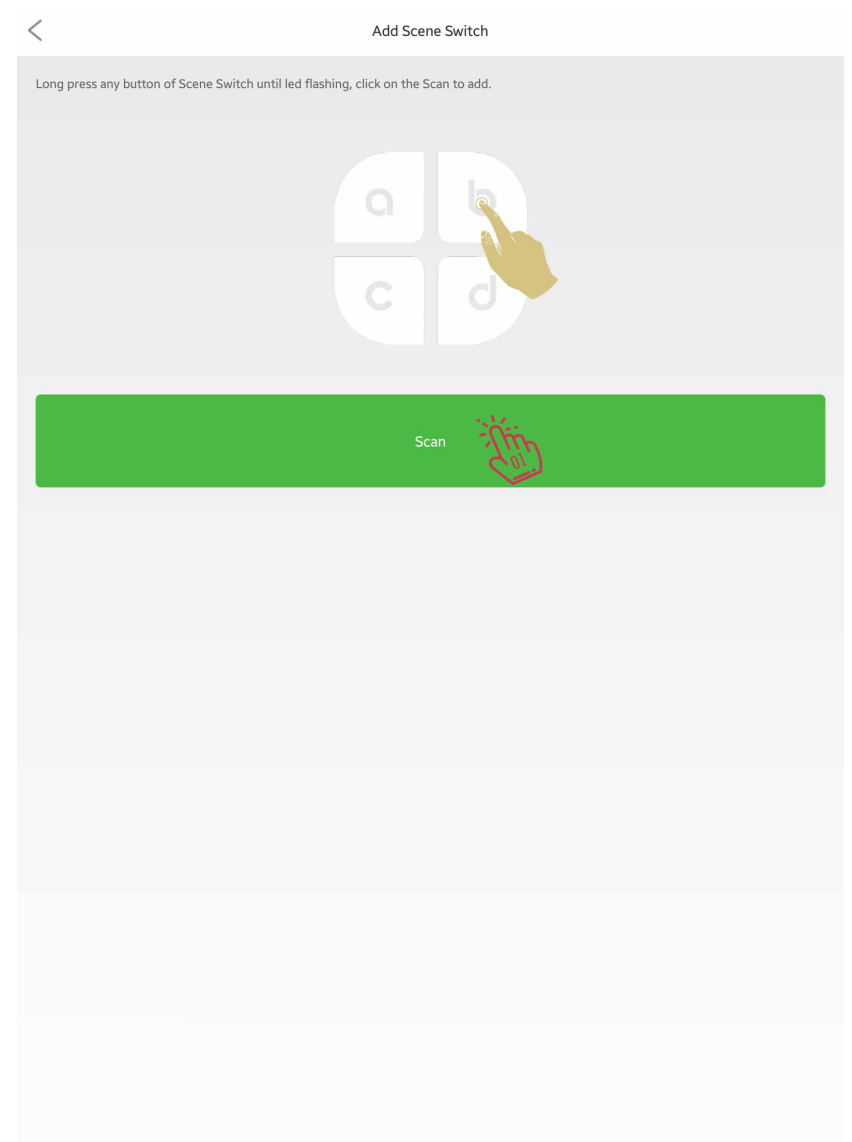


# 145

## Scene Switch

By clicking the scene switch shape on the Add Device page, you will be logged in.

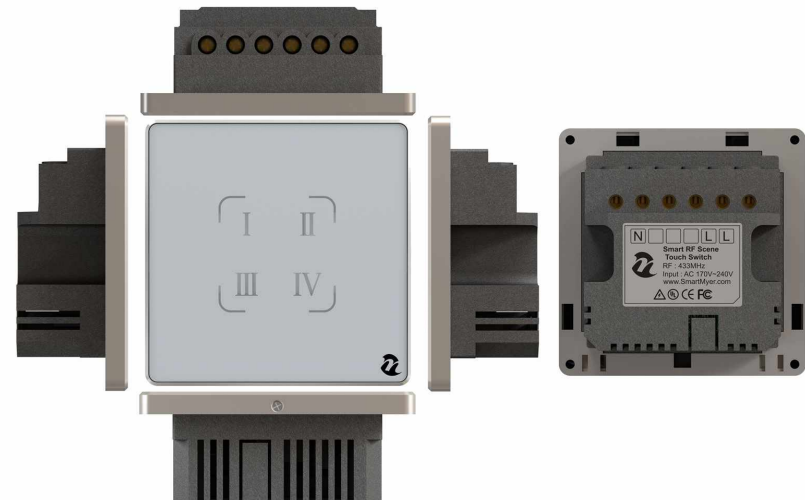
First, hold one of the key gangs and wait for it to blink, then click on Scan to add the operation to Master. 



# 146

## Touch Scene Switch

The scenario key is used to perform a scenario at smart home. First, the Smart Myer application sets the related events in the scenario by some simple clicking and links the scenario to one of the keys. The scenario keys at portable models can be anywhere due to the presence of internal battery. However, the smart touch scenario keys are like light keys and are placed at junction box. The scenario keys are provided in various models.



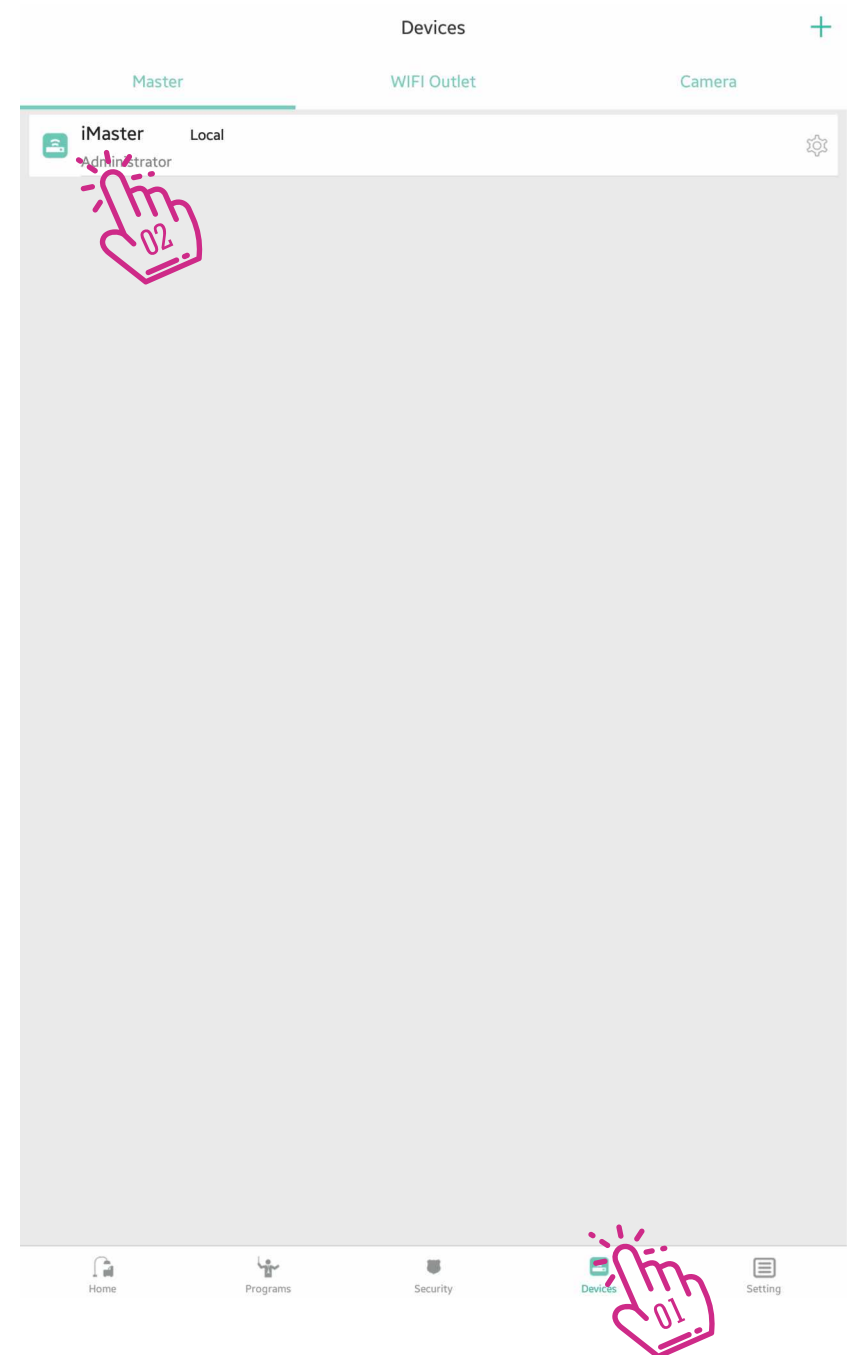
# 147

## Touch Scene Switch

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.

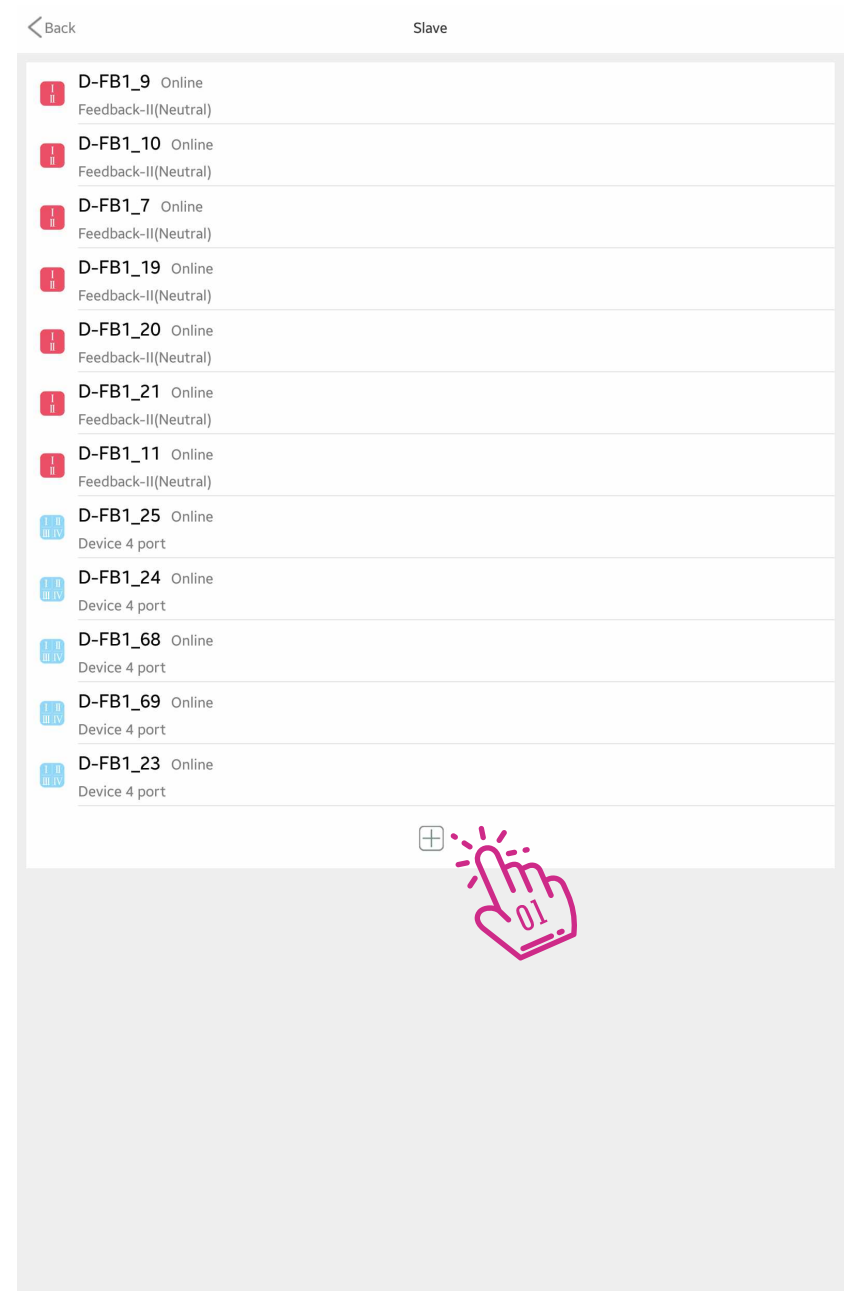


# 148

## Touch Scene Switch

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

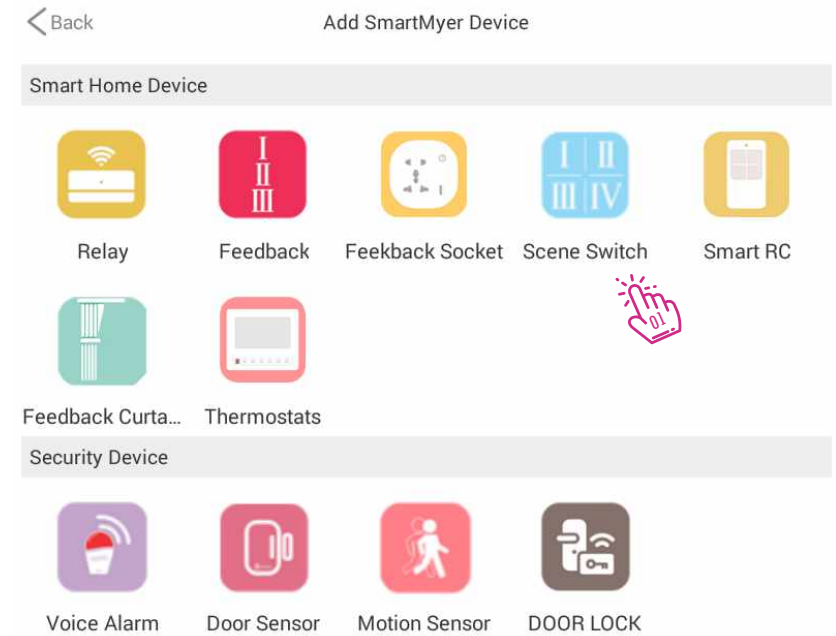
If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 



# 149


## Touch Scene Switch

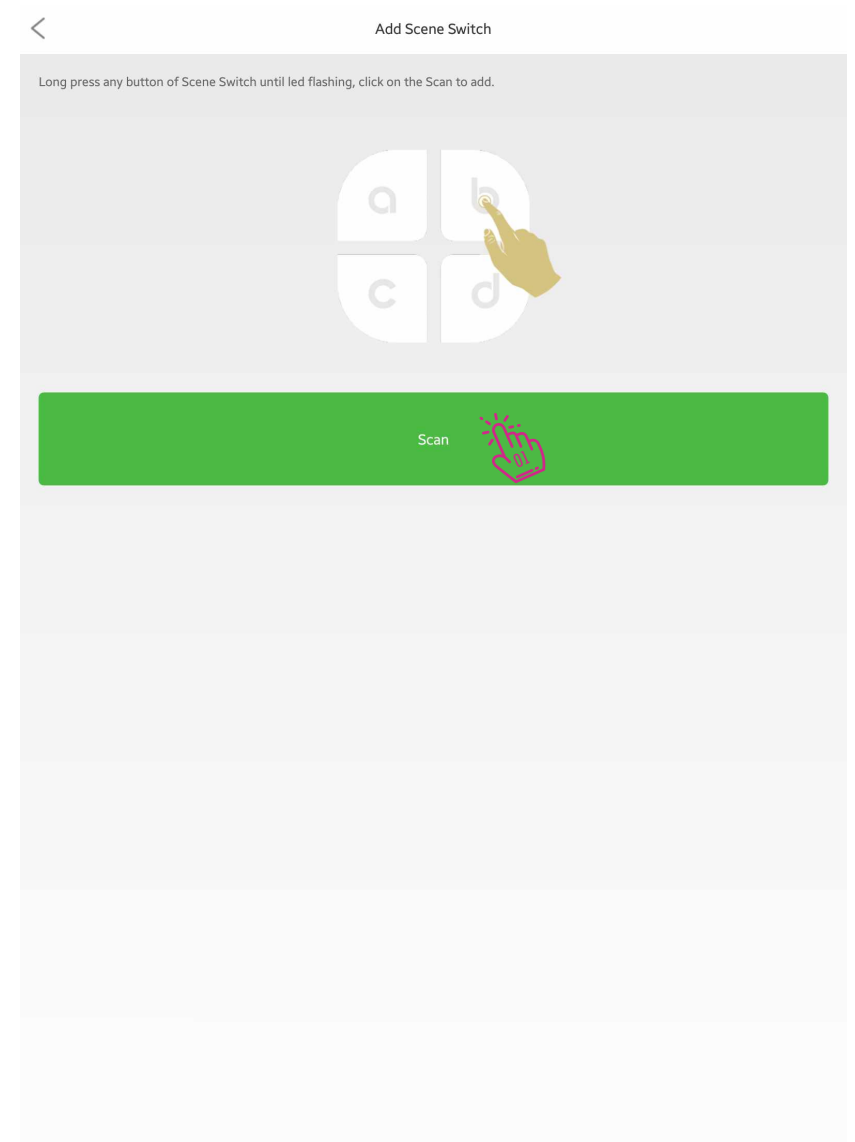
Click the scene switch icon in the top menu. 



# 150

## Touch Scene Switch

By clicking the scene switch shape on the Add Device page, you will be logged in.  
First, hold one of the key gangs and wait for it to blink, then click on Scan to add the operation to Master. 



# 151

## Smart AC Thermostat

Heating and cooling systems are the most costly home appliances in terms of energy consumption all over the world. Moreover, these devices have a direct effect on the comfort of the residents at a smart home. This is highly important due to having a smart control and the optimum consumption. Using smart thermostats, Smart Myer can optimize the energy consumption using control logics or timing schedule. Remote control of the device using your cellphone application let you to control heating/cooling systems while you are out of your smart home. For instance, you can turn on the heating/cooling systems a few minutes before getting home to have good temperature at home. This product has three remote fan relay output up to three amps. Moreover, the relay output of the electric faucet or pump, which will be on when each of fan control relays are one, helps the device to be good for controlling various cooling or heating system. Summer and winter mode setting and wide thermal range are among the other advantages of this product.





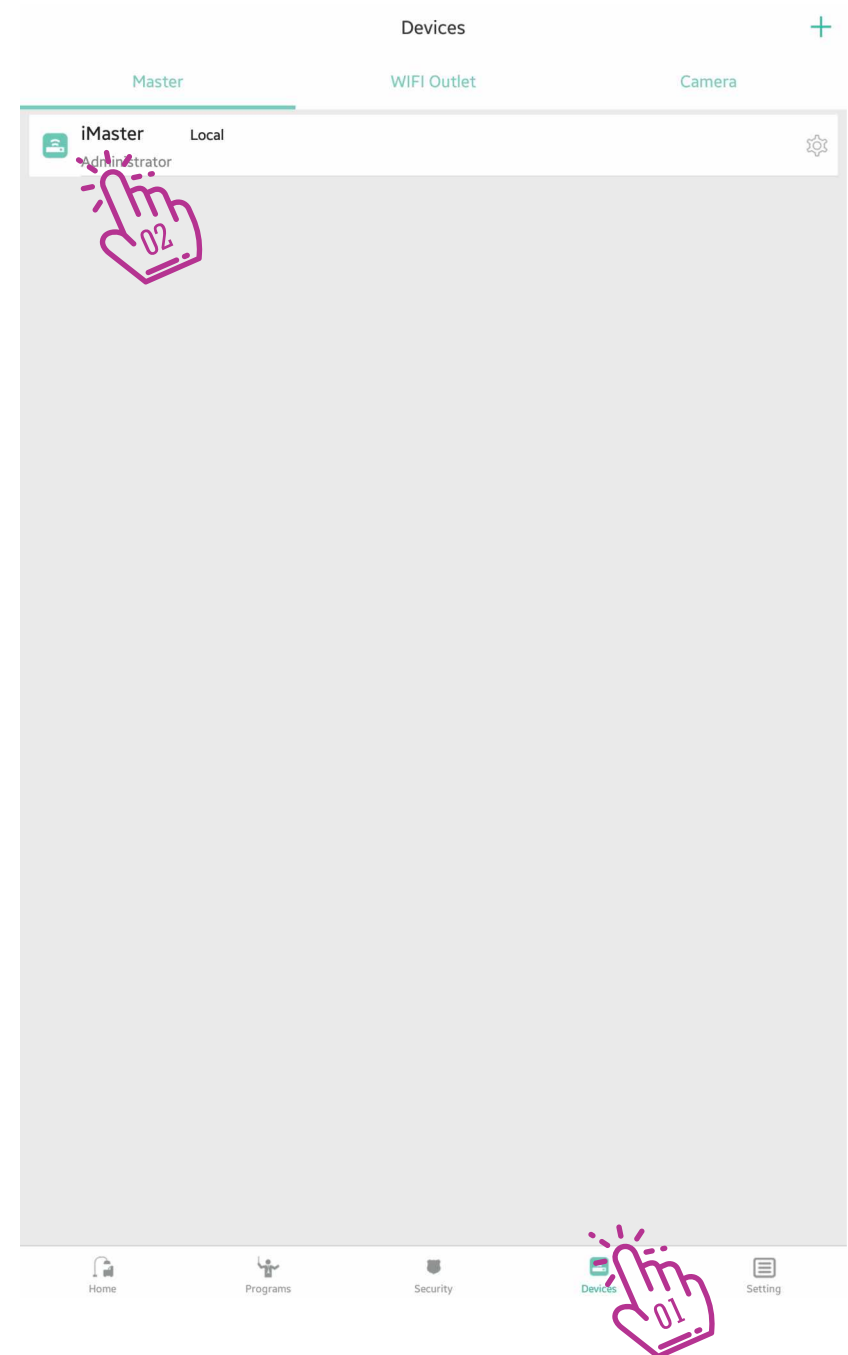
# 152

## Smart AC Thermostat

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.















# 153


## Smart AC Thermostat

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

← Back Slave

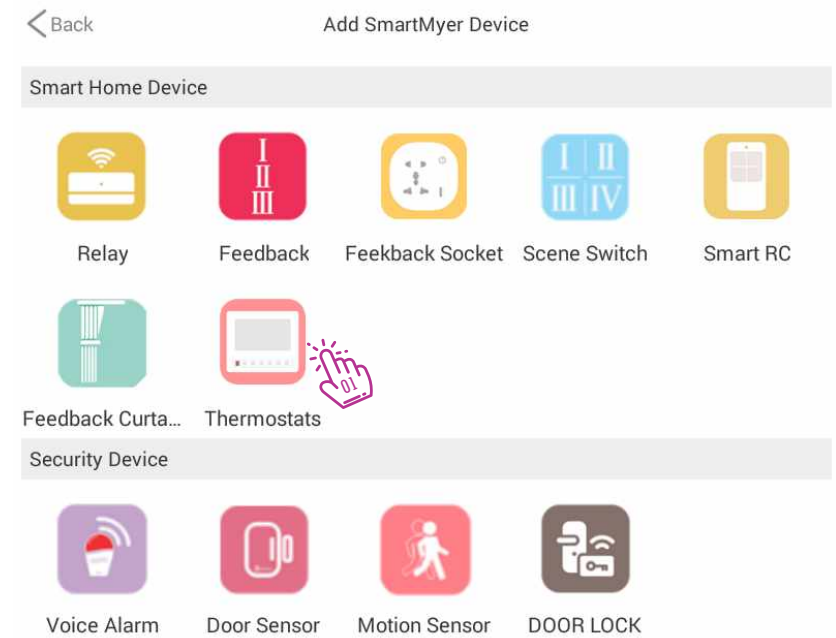
|  |                      |
|--|----------------------|
|   | D-FB1_9 Online       |
|  | Feedback-II(Neutral) |
|   | D-FB1_10 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_7 Online       |
|  | Feedback-II(Neutral) |
|   | D-FB1_19 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_20 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_21 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_11 Online      |
|  | Feedback-II(Neutral) |
|   | D-FB1_25 Online      |
|  | Device 4 port        |
|   | D-FB1_24 Online      |
|  | Device 4 port        |
|   | D-FB1_68 Online      |
|  | Device 4 port        |
|   | D-FB1_69 Online      |
|  | Device 4 port        |
|  | D-FB1_23 Online      |
|  | Device 4 port        |



# 154

## Smart AC Thermostat

Click the Thermostats icon in the top menu. 



# 155

## Smart AC Thermostat

After you turn on the smart thermostat, you have 16 seconds to press **SCAN** on the screen to add the thermostat to the system.



< Back

Add guide

Long press any button of the Thermostats for 3 seconds until the stopwatch on the panel starts timing, press the scan.



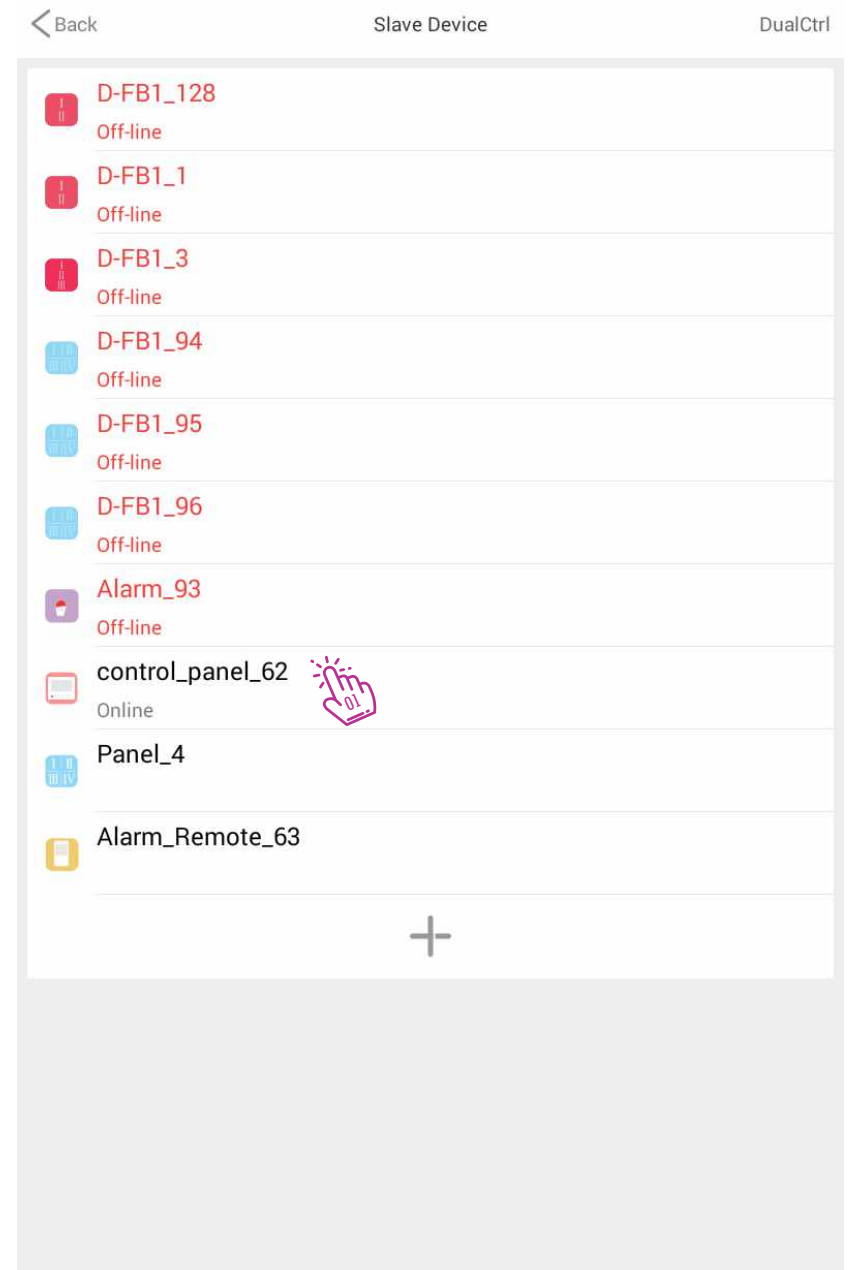
Scan



# 156

## Smart AC Thermostat

Once added to the list, you can click on it and test it on the next page.



# 157

## Smart AC Thermostat

Click on "Switch" to turn on the thermostat



Set the logic of operation for summer or winter by clicking on "Mode"



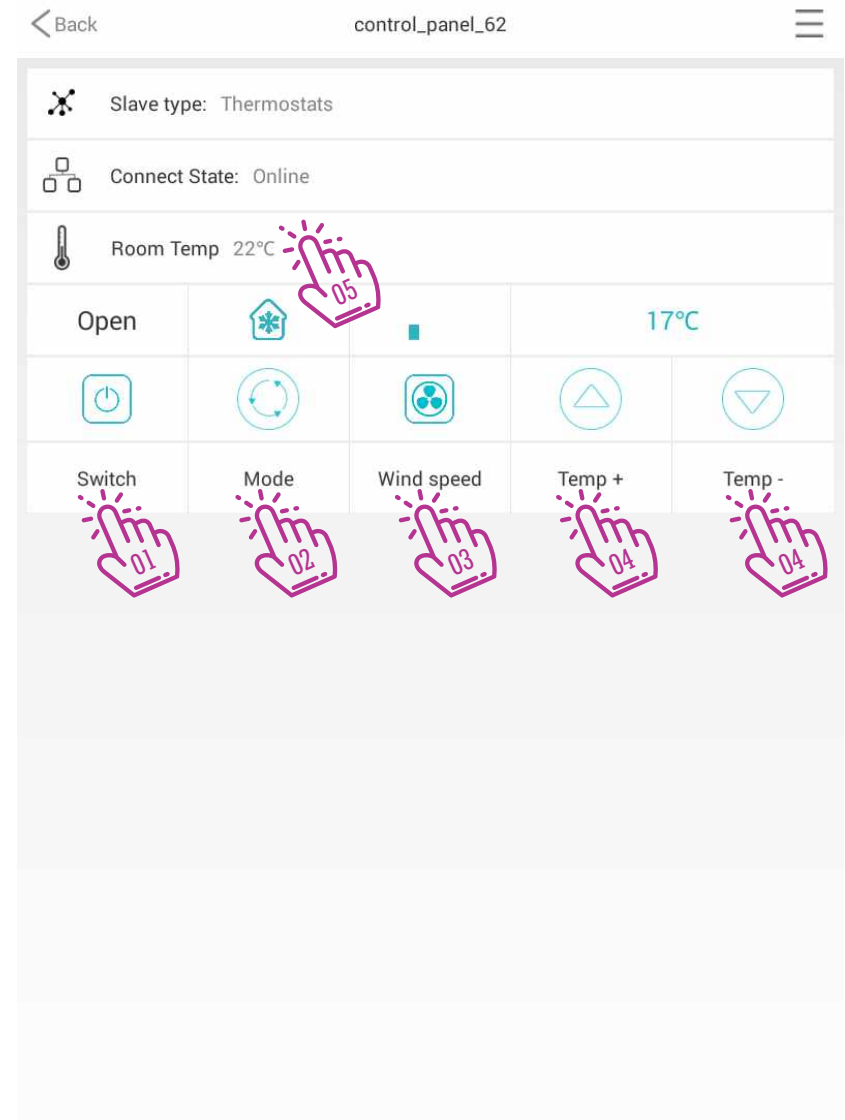
The wind part is related to the setting of "Wind Speed"



Set the desired temperature with "Temp +" and "Temp -"



You can see the room temperature in "Room Temp"



# 158

## Video Door Phone Gateway

Imagine you could monitor your guests, talk to them and open the door for them while you were out of the house. Video Door Phone Gatewayde your dreams come true. You can easily install the module to the video door phone monitor and its software on your cellphone so that you can have video call with your guests everywhere. The device has internal Wi-Fi or RJ45 sockets to be connected to internet. This device has two models: The first model of video door phone, four wires can be connected to the device. You just need to connect the video, audio, positive and negative wires at the back of the door phone to the module. The second model fits the CAT5 video door phones. You can install the system only by connecting a net cable at the back of the internal monitor to the module. On the application, the device can connect through Cloud and there is no need for complex net setting. The application also enables you to take the photo or video of the ones at the door. This provides more security for you and your family by simulating your presence at home.



# 159

## Video Door Phone Gateway

### Physical device installation

To install the device physically, connect the four video door-phone wire according to their application to the colored wires of the device. These wires are as follows

1. Blue wire audio
2. Black wire negative voltage
3. Red wire positive voltage
4. Yellow wire video

After attaching colored wires, connect the power cord that is a duplex connector

Reset the module using a sharp object, as shown below. The module beeps after resetting and then release the button.

After this step, log into the software and follow the steps on the following pages.

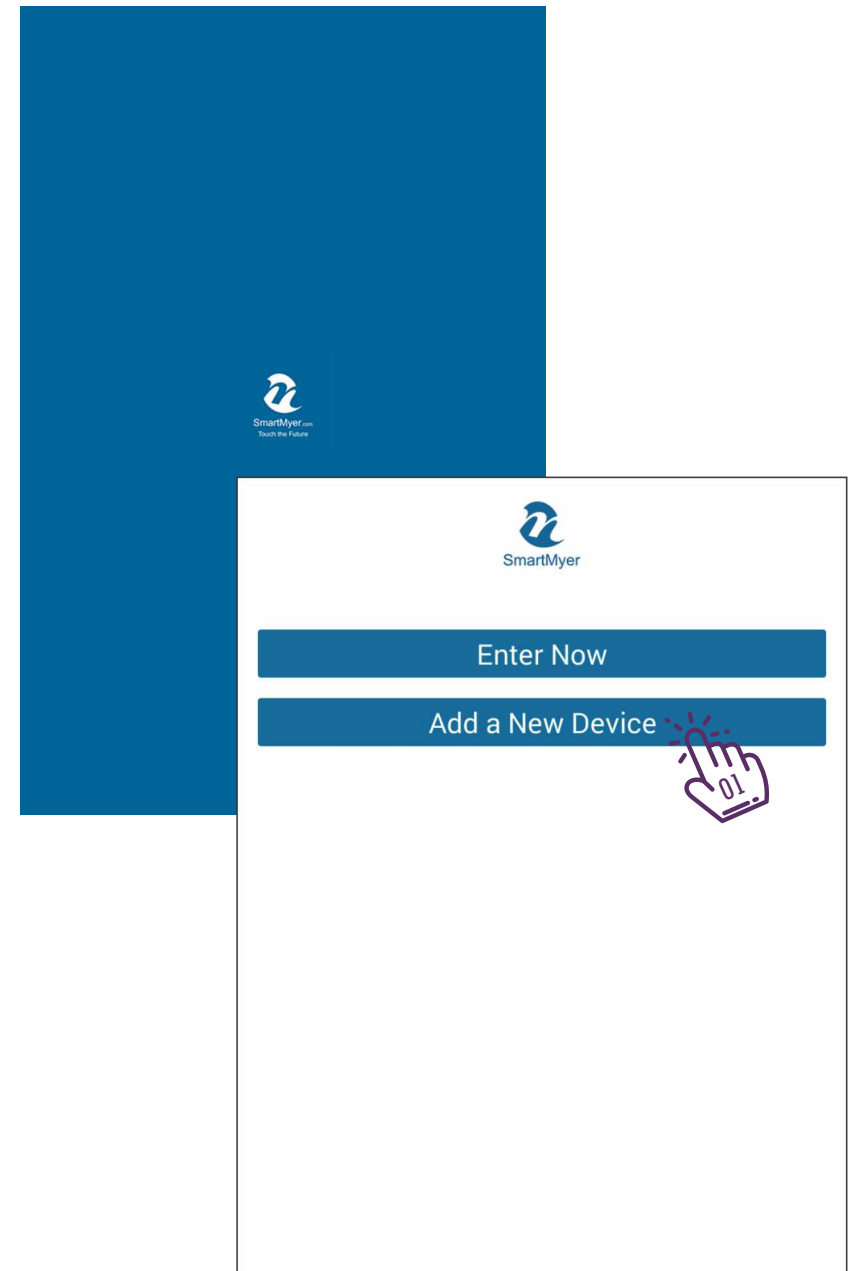




# 160

## Video Door Phone Gateway


If you want to setup the device for the first time, click "Add a New Device". 



# 161

## Video Door Phone Gateway

The software follows the Wi-Fi module around it. If module cannot find it, you must reset the module again.

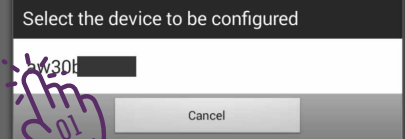
After finding the Wi-Fi by the software, the following message appears.  
Click the exclusive product code to enter the next section. 

Note:  
The following operations may occur several WIFI network switches,do not change the network connection manually.

Search ...



Note:  
The following operations may occur several WIFI network switches,do not change the network connection manually.



# 162

## Video Door Phone Gateway

At this point, the phone software connects you to the Wi-Fi module and you will enter the settings section by clicking on "Start configuration".



Note:  
The following operations may occur several WIFI network switches,do not change the network connection manually.

Connect device...



Note:  
The following operations may occur several WIFI network switches,do not change the network connection manually.

Connect device success that can be configured




Start configuring



# 163

## Video Door Phone Gateway

At this point, the module will ask you for the home modem Wi-Fi password  to connect to it.


Click OK when you enter it. 

Note:  
The following operations may occur several WIFI network switches, do not change the network connection manually.

Set wifi information


Network Name  
YourWiFiSSID ▾

Password

 OK  Back

# 164


## Video Door Phone Gateway

After setting, the Wi-Fi module will be connected to Wi-Fi. It takes about one minute. Click OK and continue with the settings. 

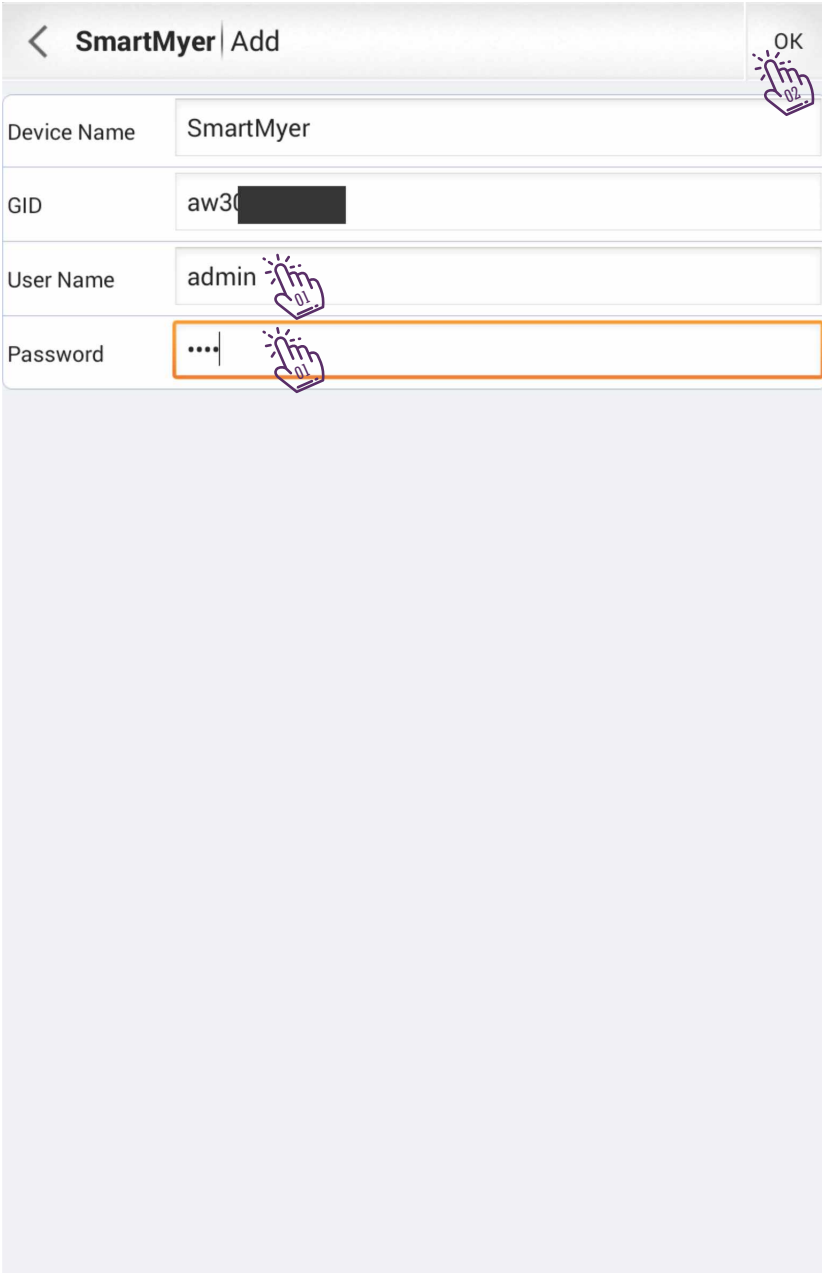


# 165

## Video Door Phone Gateway

In this section, you can name the device, and in the user and password field, set the "admin" in lowercase and 1234 for the default password for the device. 

Click ok at the top of the page to apply the settings. 



The image shows a mobile application interface for adding a SmartMyer device. The screen has a white background with a grey header bar. The header bar contains a back arrow, the text "SmartMyer Add", and an "OK" button with a hand icon. Below the header, there are four input fields: "Device Name" with the value "SmartMyer", "GID" with the value "aw30" followed by a black redaction box, "User Name" with the value "admin", and "Password" with three dots and a hand icon. The "Password" field is highlighted with an orange border. A hand icon is also present over the "OK" button in the header.


| Field       | Value           |
|-------------|-----------------|
| Device Name | SmartMyer       |
| GID         | aw30 [REDACTED] |
| User Name   | admin           |
| Password    | ... [REDACTED]  |

# 166

## Video Door Phone Gateway

Now click on "Enter Now" to log in. 

In this section, you will see a list of modules added to the system.

If the colored circle  next to the module name is red, your connection to the module is disconnected, and if it is yellow, your connection to the module will be through the Internet, and in the case of green, the connection will be established through the local network.



Enter Now

Add a New Device



Devices



Add a Device



SmartMyer




# 167

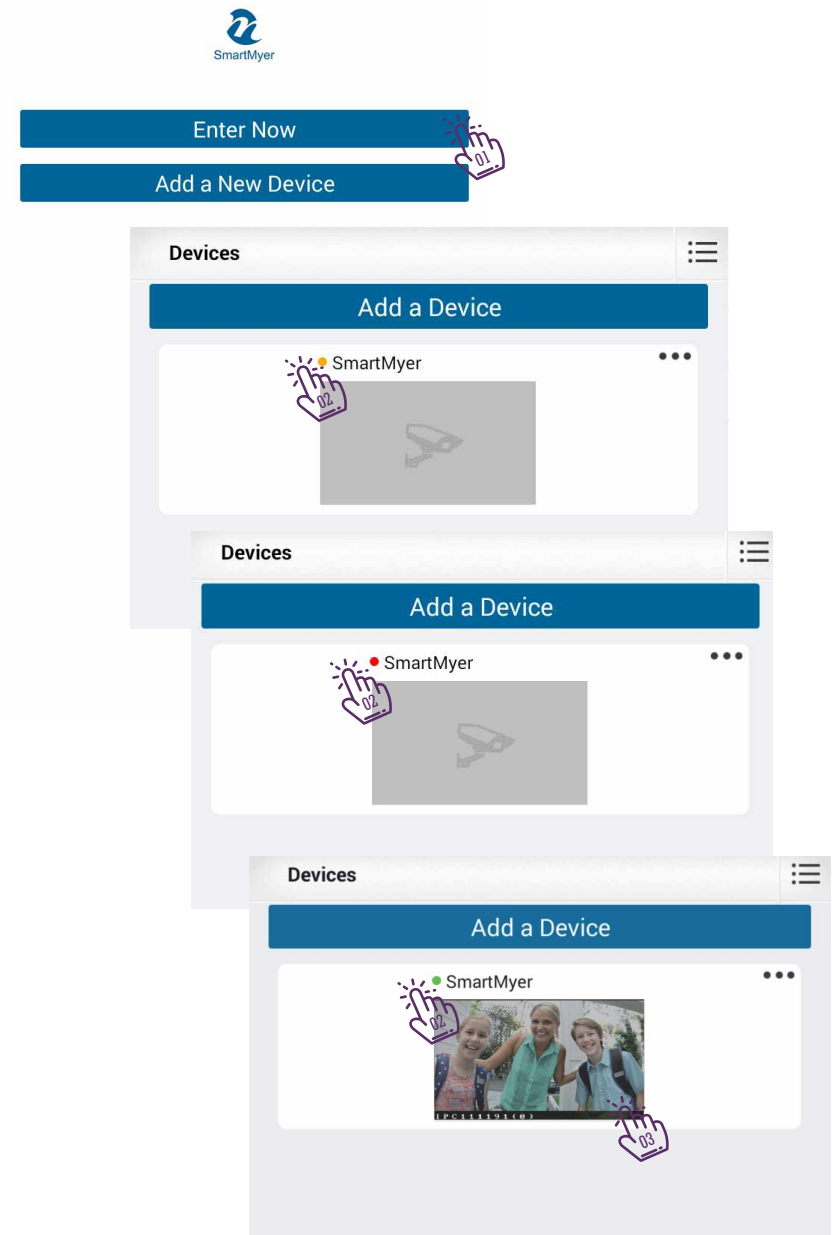
## Video Door Phone Gateway

Now click on "Enter Now" to log in. 

In this section, you will see a list of modules added to the system.

If the colored circle  next to the module name is red, your connection to the module is disconnected, and if it is yellow, your connection to the module will be through the Internet, and in the case of green, the connection will be established through the local network.


Click the image displayed in the top right to enter the next page. 

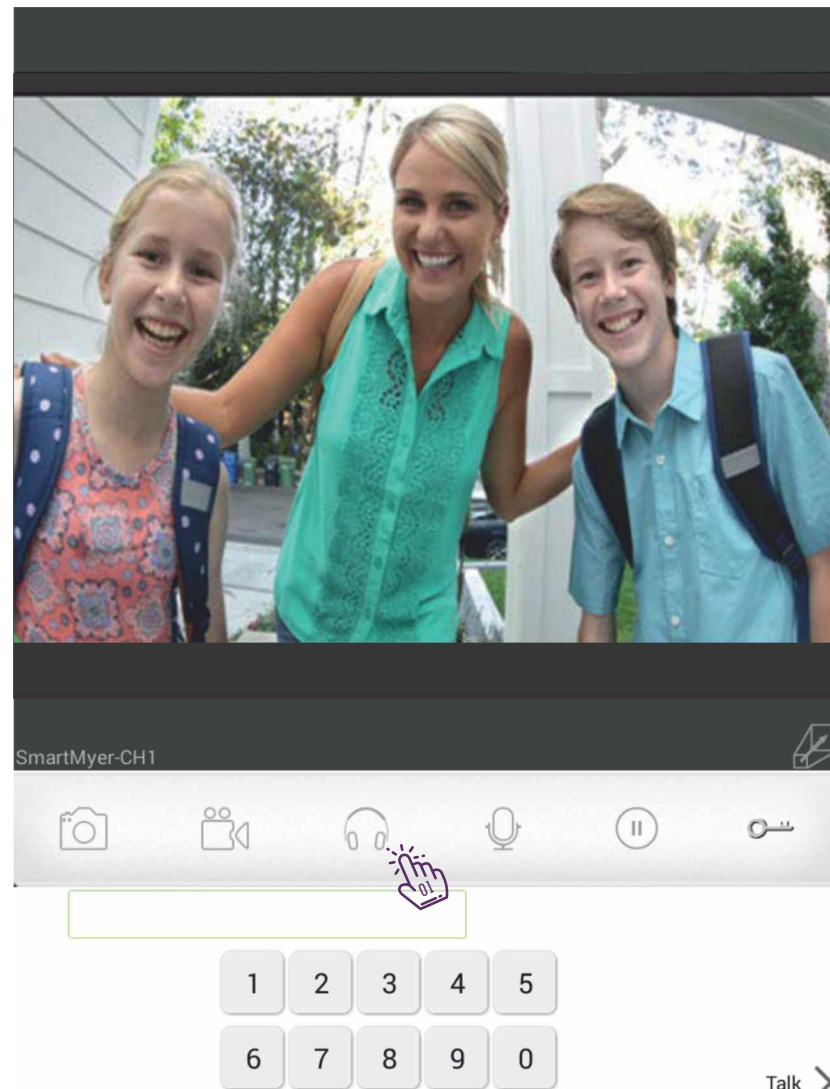




# 168

## Video Door Phone Gateway

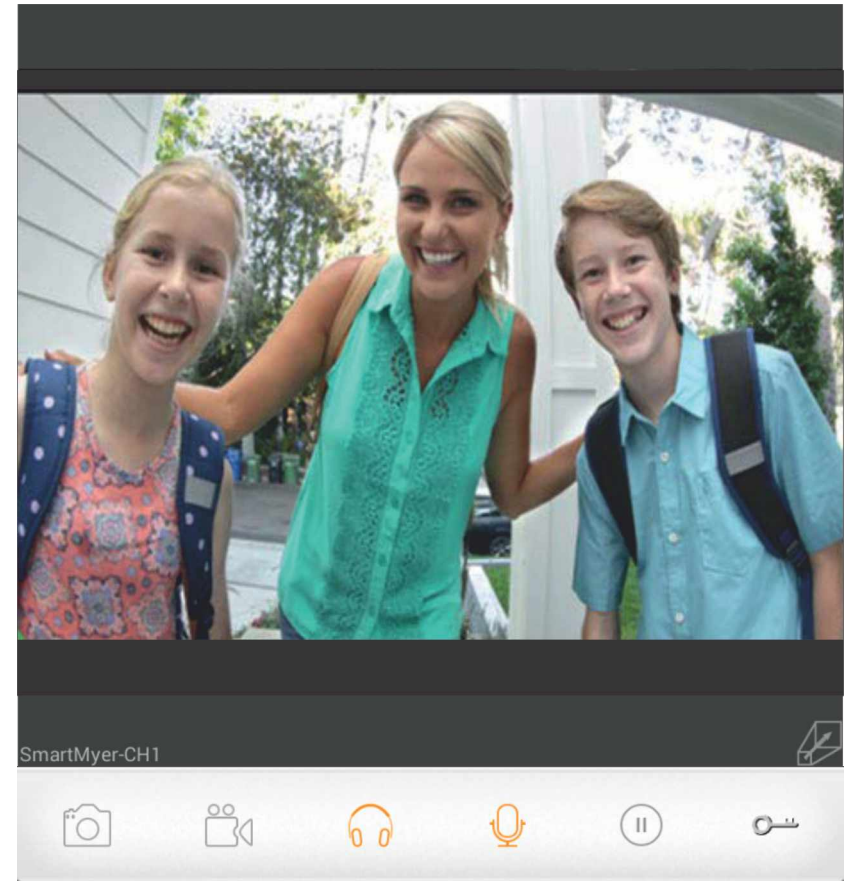
On this page you will be able to see the external camera image and hear the sound by clicking on the headphone icon. 



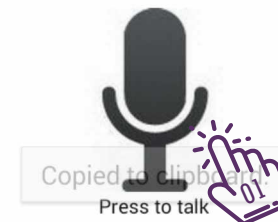
# 169

## Video Door Phone Gateway

You can talk to the person you are referring to by clicking on the microphone photo and holding the large microphone at the bottom of the screen.



< Lock

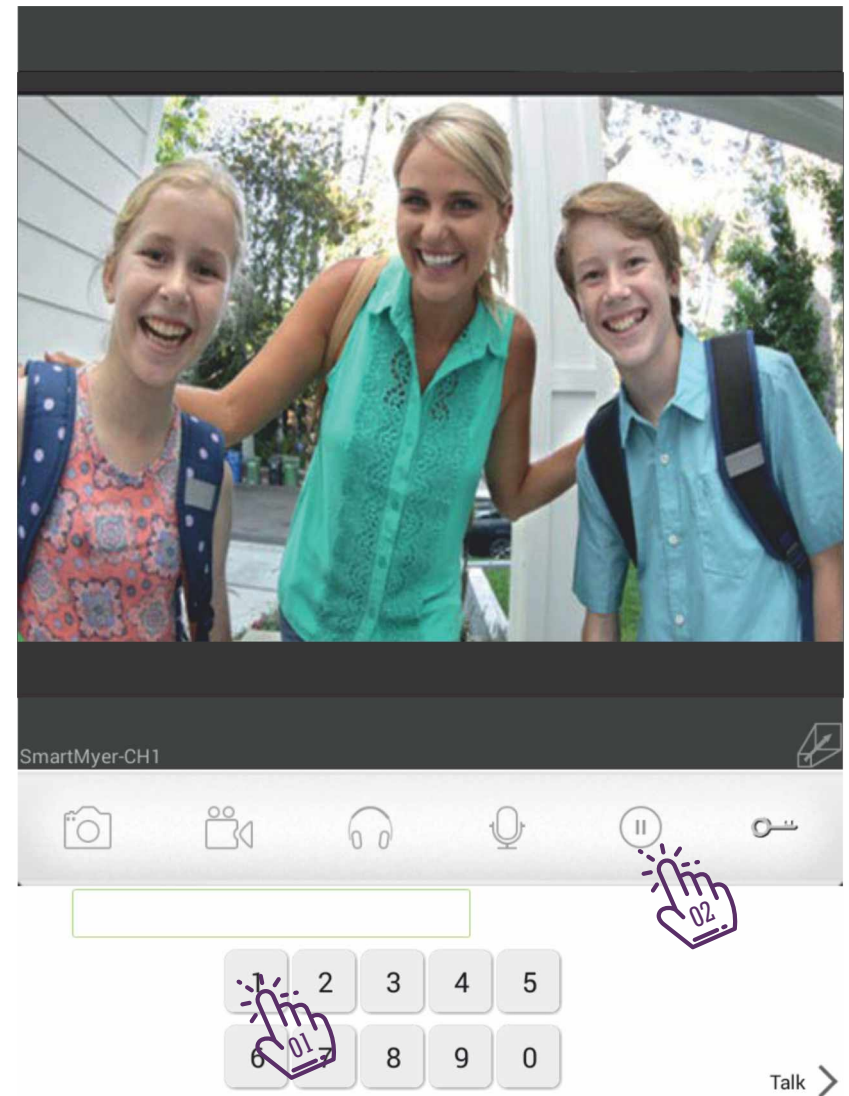


# 170

## Video Door Phone Gateway

To open the door, you must enter the password, which is the default of 1234.

If necessary, you can store it in a memory by taking a photo or video. Click pause to disconnect.



# 171

## Video Door Phone Gateway

For further adjustments or password changes, click on the three horizontal points at the top of the image to enter the settings section.

Device name

Device Exclusive Code

User name

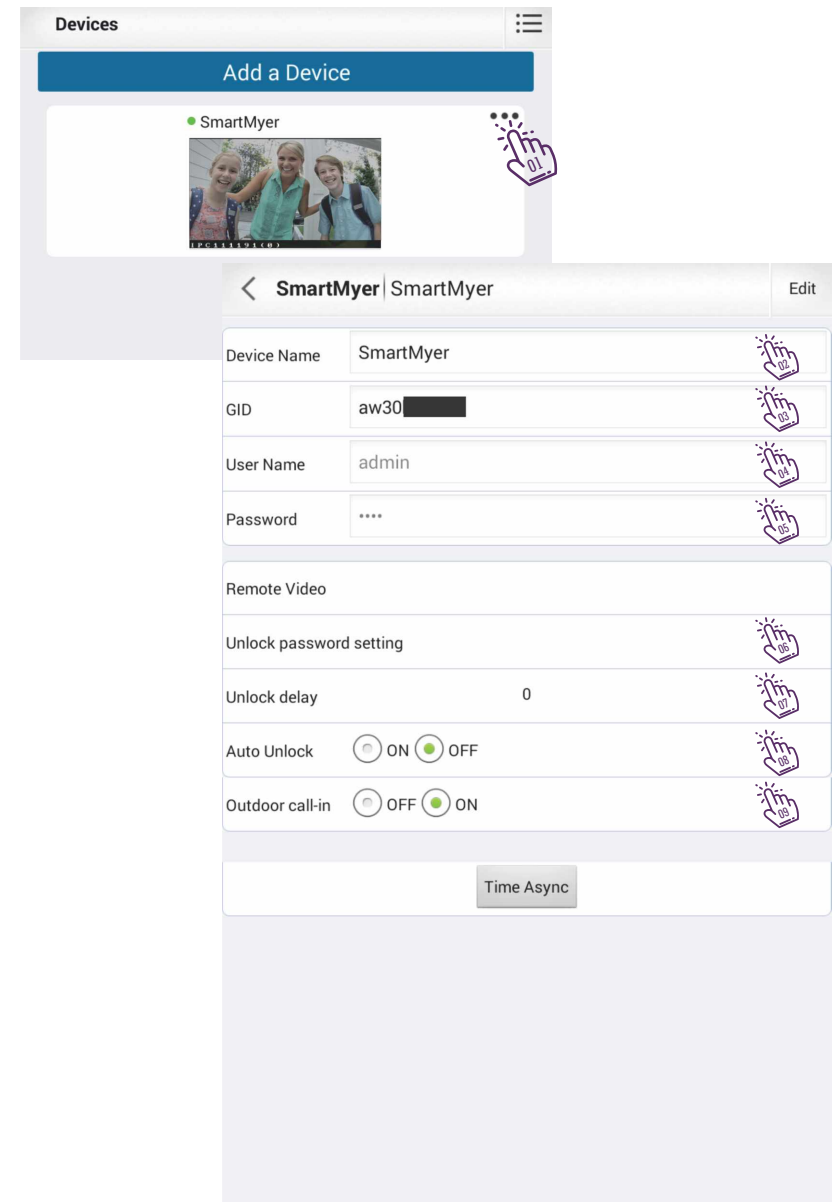
Password

Change the password to open the door

Latency to keep the door lock active

Adjust the automatic opening of the entrance door

Setting up the notification via the Internet




# 172


## Video Door Phone Gateway

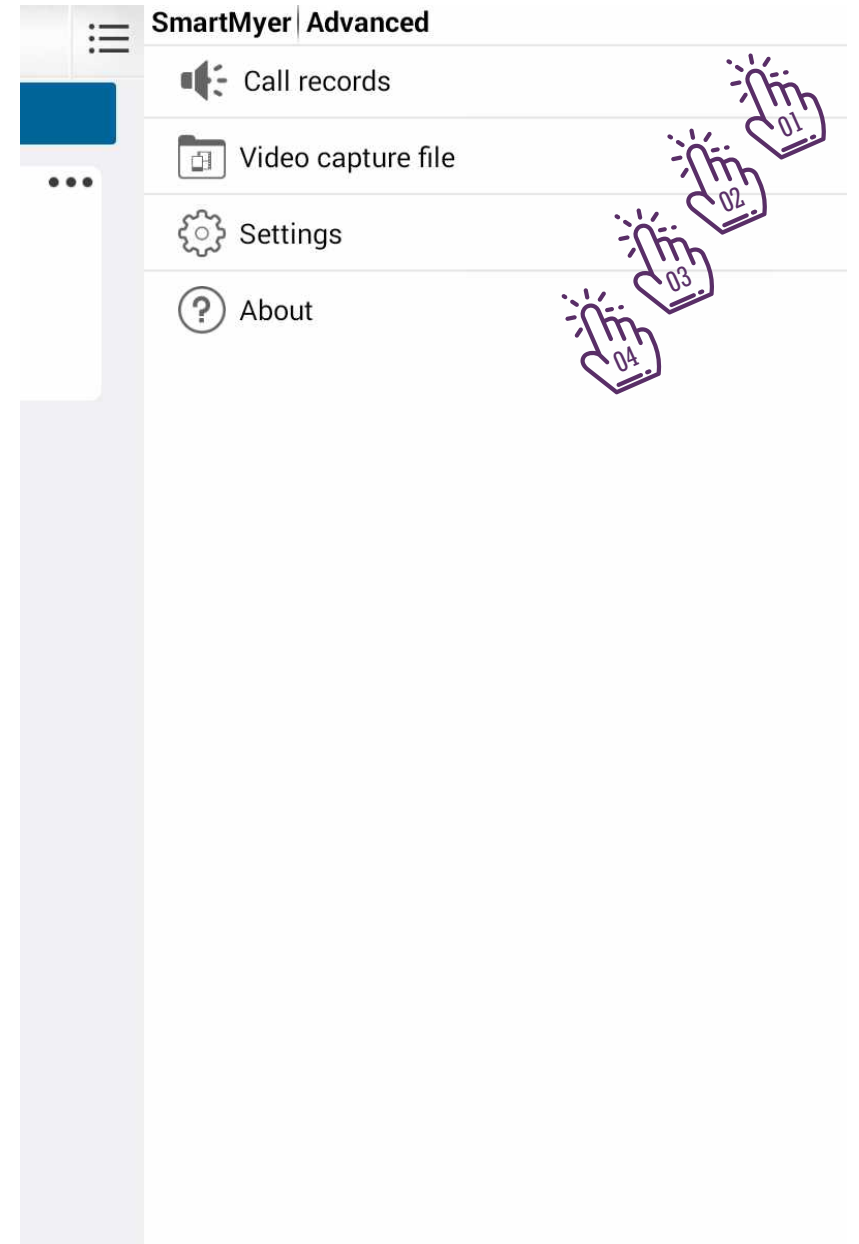
In the menu on the right in the app

Call Records: Missed calls at a time when your phone has been disconnected from the Internet and has been called by a person. 

Video Capture file: Shows your saved pictures and videos. 

Settings: Controls the notification setting on the phone 


About: Provides information about the program and the manufacturer. 

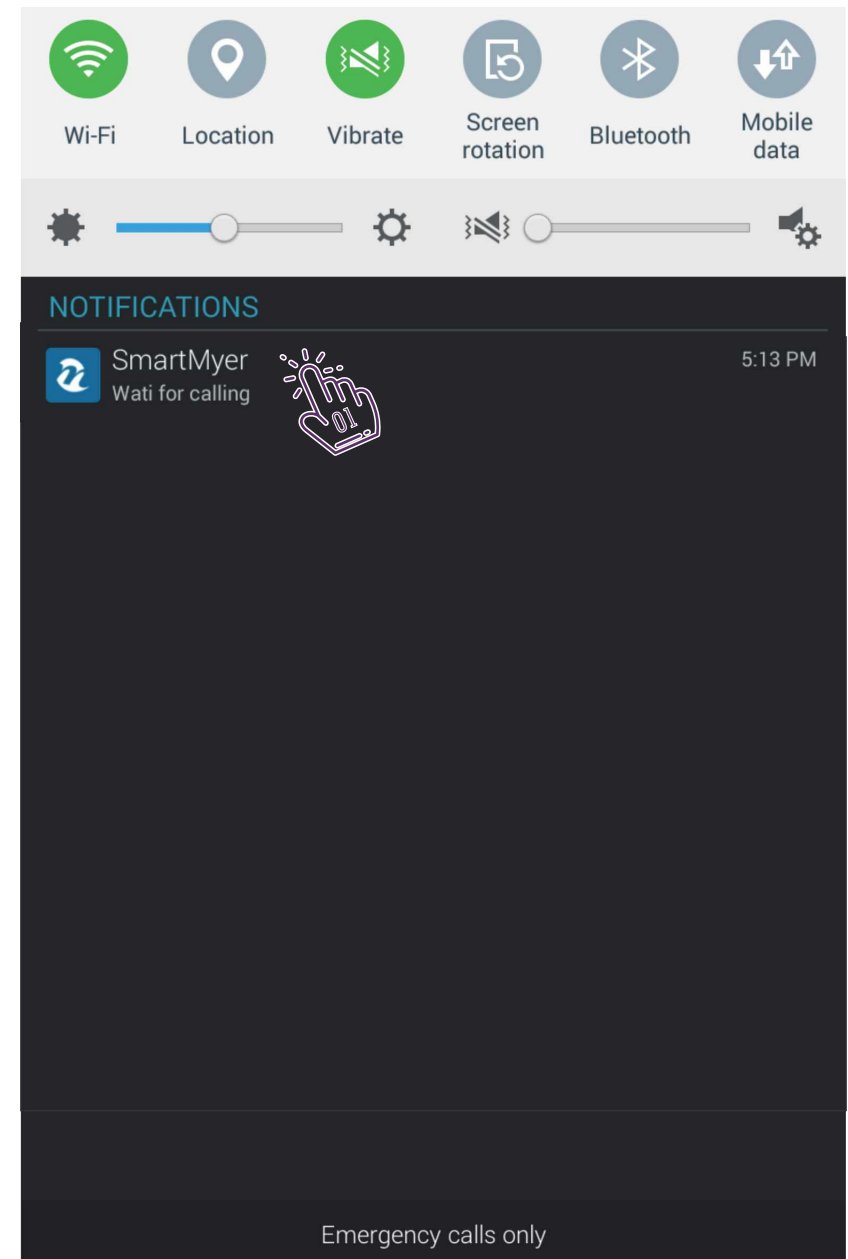


# 173

## Video Door Phone Gateway


After installing the application, you will see the application icon in the phone's memory area, which indicates the connection of the program with the server to receive the doorbell alarm message.

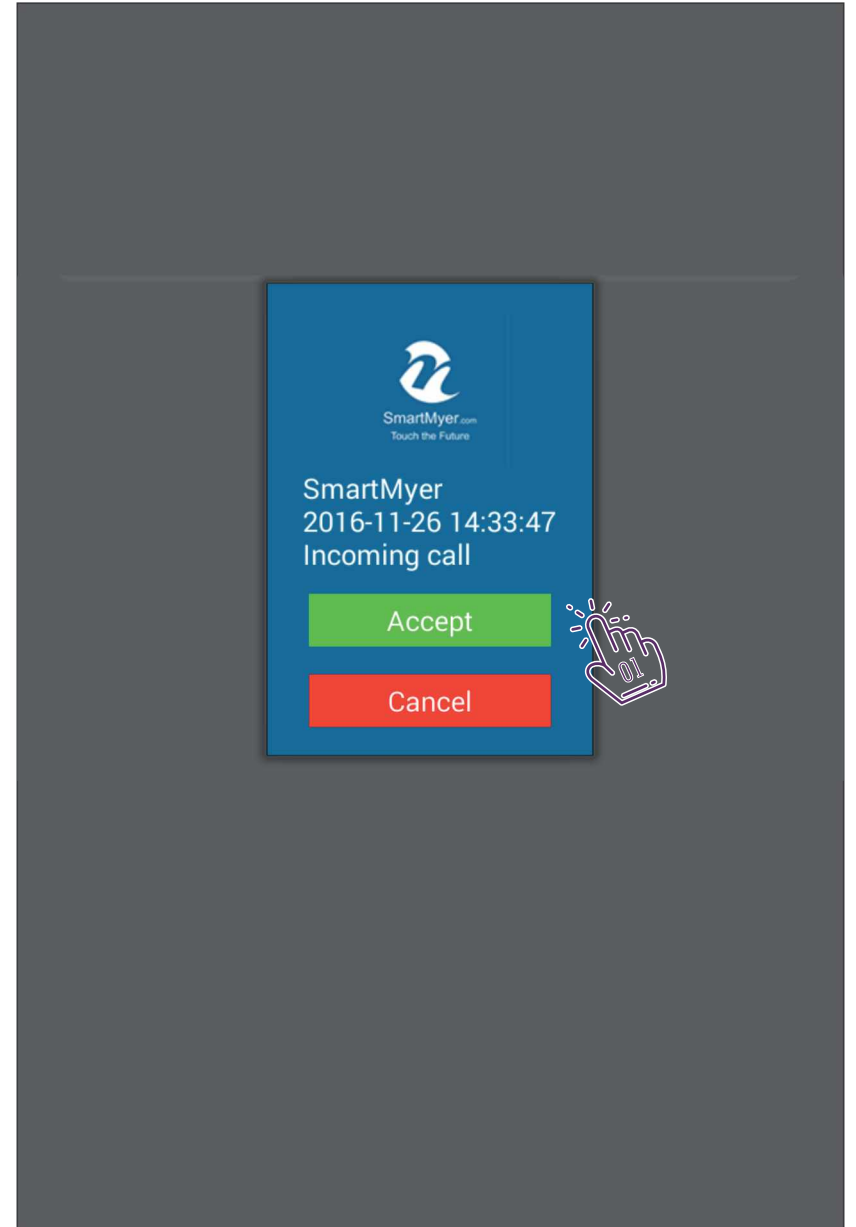
If you are connected to the system via the Internet, if someone goes to the door, you will be notified and you can see the sound and the image. 



# 174


## Video Door Phone Gateway

Message sent when people go to the home door and make calls automatically 




# 175

## Video Door Phone Gateway

If you want to install the application on other phones, use "Add a Network Device". This option is used when you have already configured network connection settings with the device. 

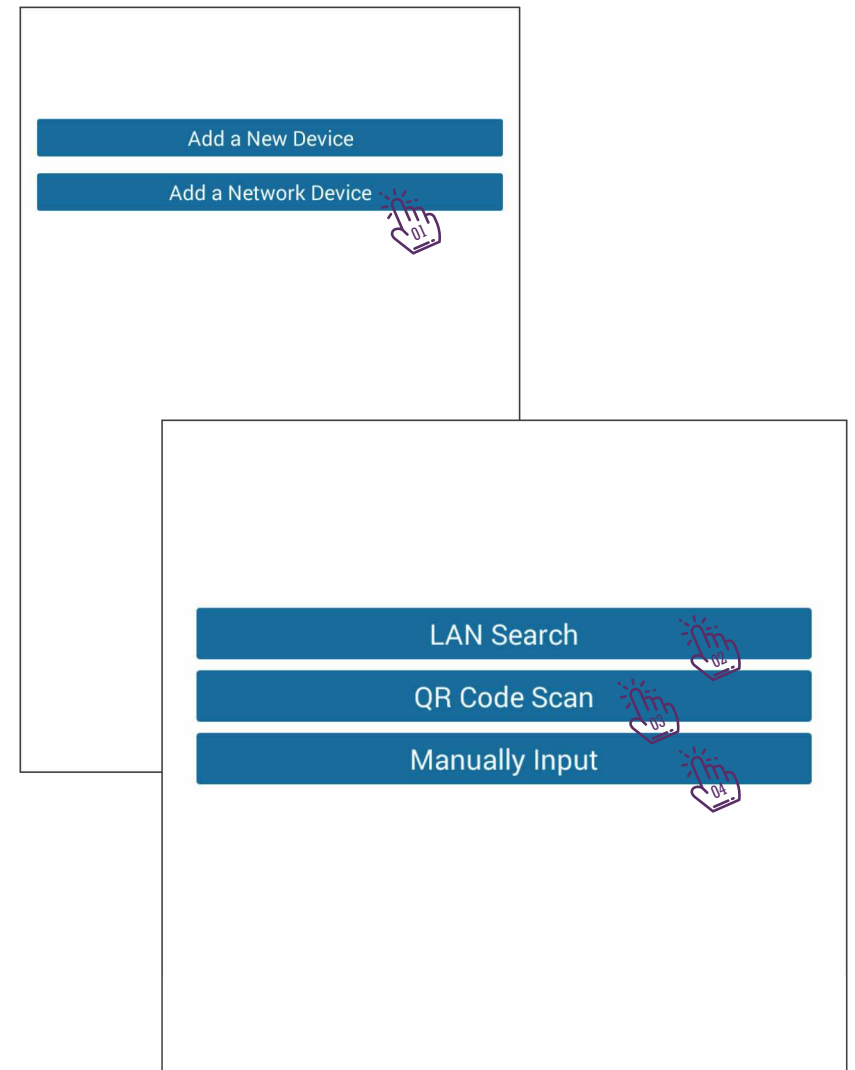
You have three options to add a device:

LAN Search: Use this option to find the device through the network search. 

QR Code Scan: To add the device through the barcode installed behind it. 

Manually Input: By selecting this option, you must enter all the adjustable parameters manually. 

We will review each of these options.






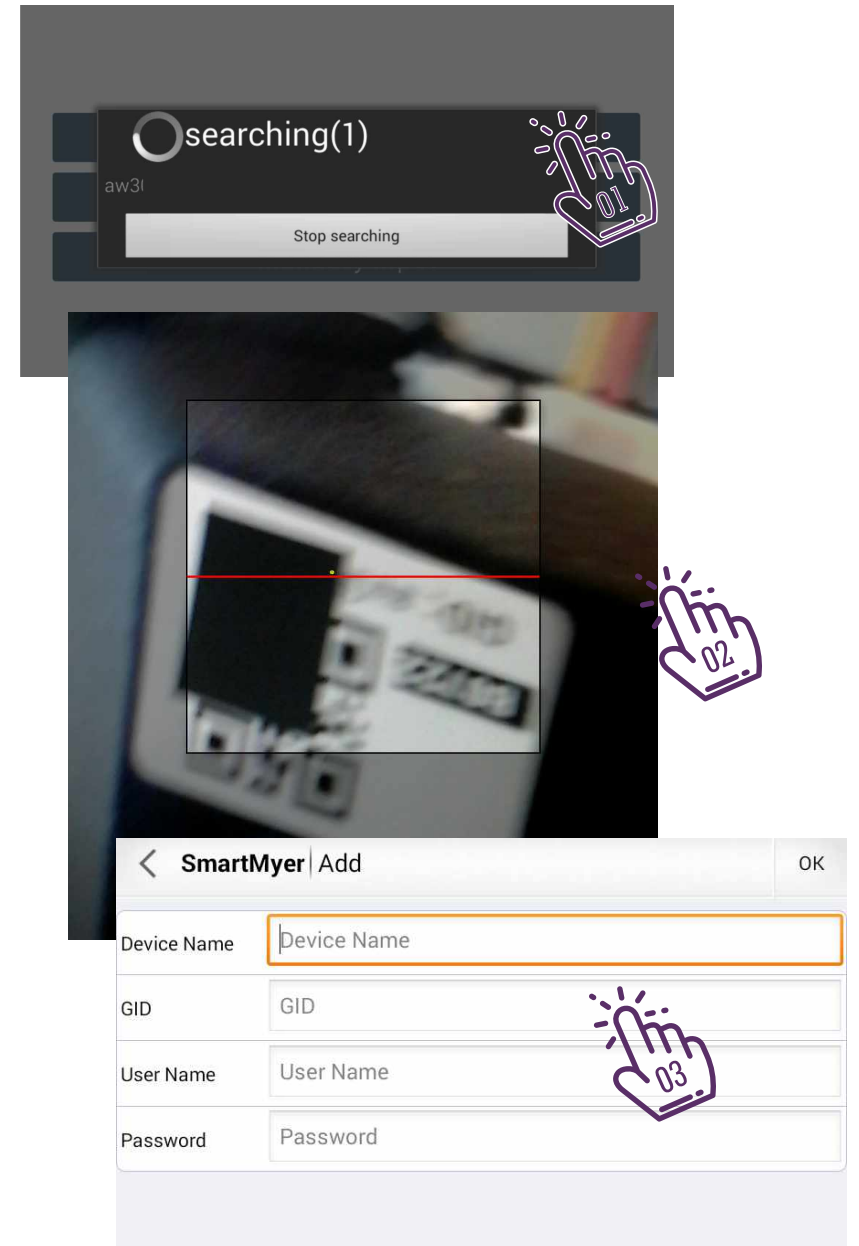
# 176

## Video Door Phone Gateway

Message about finding the device in the "LAN Search" section 

Use the phone's camera to scan the bar code of the device 

By choosing "Manually Input" you must manually enter all items, including the GID. 



# 177

## Motion Sensor

The new generation of Smart Myer motion sensors with a more beautiful and smaller design enables you use them more conveniently. It has also removable batteries for more convenience in installation and running and higher security of the product. After changing the batteries, the user has no need to change batteries for two years. High sensitivity and range of the product has led to its use for security and creating control logics at your smart homes. The user can easily control the smart home using the control conditions integrated with motion sensors. For instance, the device can be set so that at sleep time, when the security system is inactive, any motion leads to lights on. Another advantage of the product is that, it calibrates itself and works efficiently with a wide range of light intensity during the day and night. The product is in a wireless and mutual connection with the master controller so that the use can be informed about the battery usage and condition. This connection is on the net is secure and dedicated encryption of Smart Myer with an extremely high range.



# 178

## Motion Sensor

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.















# 179


## Motion Sensor

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

← Back Slave

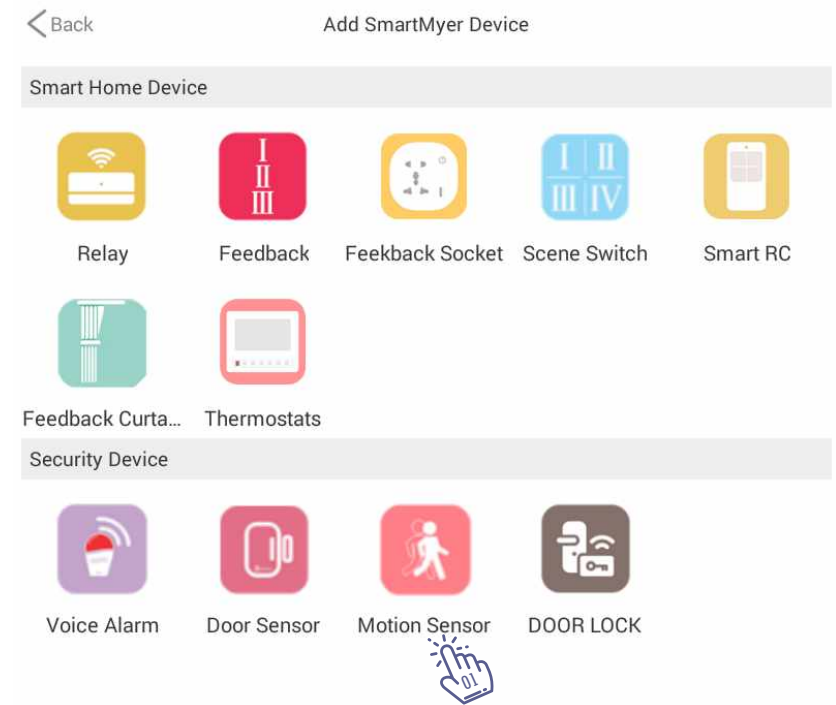
|  |   |
|--|---|
|   | D-FB1_9 Online<br>Feedback-II(Neutral)  |
|   | D-FB1_10 Online<br>Feedback-II(Neutral) |
|   | D-FB1_7 Online<br>Feedback-II(Neutral)  |
|   | D-FB1_19 Online<br>Feedback-II(Neutral) |
|   | D-FB1_20 Online<br>Feedback-II(Neutral) |
|   | D-FB1_21 Online<br>Feedback-II(Neutral) |
|   | D-FB1_11 Online<br>Feedback-II(Neutral) |
|   | D-FB1_25 Online<br>Device 4 port        |
|   | D-FB1_24 Online<br>Device 4 port        |
|   | D-FB1_68 Online<br>Device 4 port        |
|   | D-FB1_69 Online<br>Device 4 port        |
|  | D-FB1_23 Online<br>Device 4 port        |



# 180

## Motion Sensor


Click the Motion Sensor icon in the top menu. 



# 181

## Motion Sensor

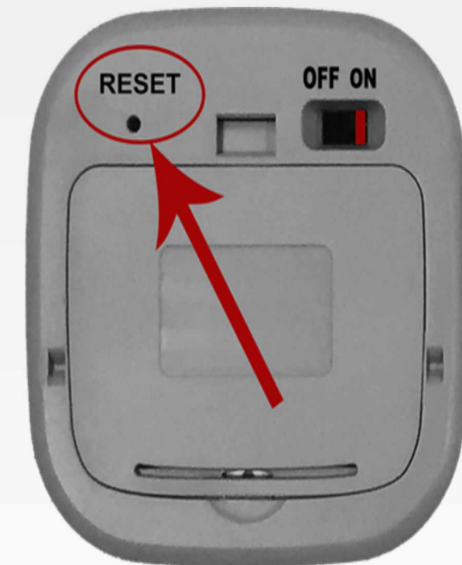
By clicking the motion shape on the Add Device page, you will be logged in.

First, use a sharp object and insert it into the reset of the sensor and hold it for a few seconds, take the sensor into learning mode, in this case it starts flashing, click the scan key until the master Identify and add sensor. 

< Back

Adding PIR Sensor

Please open the PIR sensor, press the pairing button for 3 seconds, to enter pairing status, then click on the Scan to add.



Scan



# 182


## Door Sensor Magnet

The windows and doors sensor is one of the most common security devices, the use of which at Smart Myer products is not limited to these cases. You can use magnet to improve the security of your home and also set your favorite logics on your cellphone app and add other conditions such as timing, temperature, humidity and others. For instance, you can link the window sensor to the air conditioning system so that it opens the windows at any time of the day or night by increase in room temperature. The communicating system of the product makes it possible to monitor the internal battery or the opening or closing of the doors at any time. The integration of the wireless connection with small design has facilitated the installation and running for the users. This product has two parts, one of which is installed on the doorframe and the other on the door. These two parts are separated when the door opens and the user can use his own security alarms or control logics.



# 183

## Door Sensor Magnet

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.

Clicking on the master will go to the next page where you will see the hardware added to Master.


















# 184


## Door Sensor Magnet

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

← Back Slave

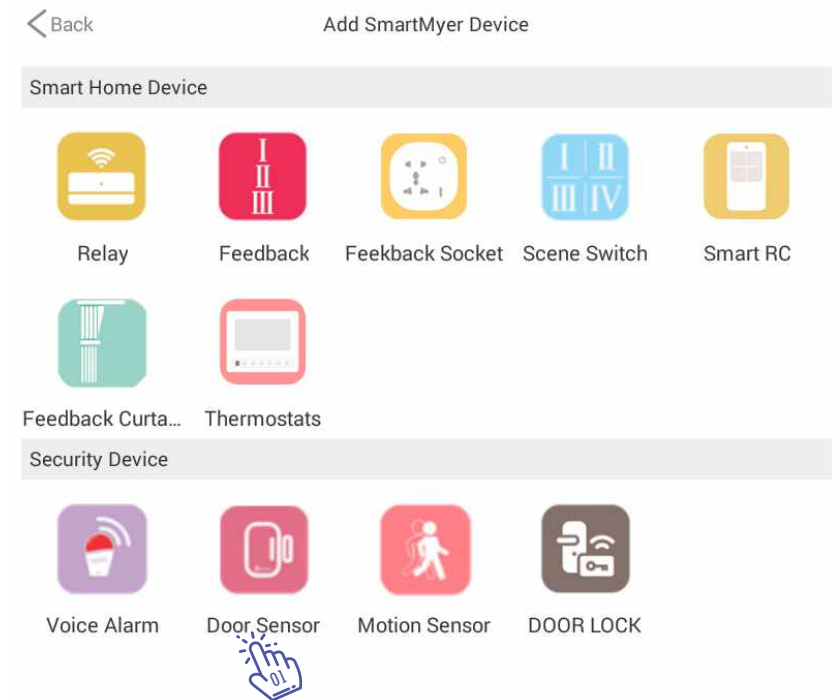
|  |   |
|--|---|
|   | D-FB1_9 Online<br>Feedback-II(Neutral)  |
|   | D-FB1_10 Online<br>Feedback-II(Neutral) |
|   | D-FB1_7 Online<br>Feedback-II(Neutral)  |
|   | D-FB1_19 Online<br>Feedback-II(Neutral) |
|   | D-FB1_20 Online<br>Feedback-II(Neutral) |
|   | D-FB1_21 Online<br>Feedback-II(Neutral) |
|   | D-FB1_11 Online<br>Feedback-II(Neutral) |
|   | D-FB1_25 Online<br>Device 4 port        |
|   | D-FB1_24 Online<br>Device 4 port        |
|   | D-FB1_68 Online<br>Device 4 port        |
|   | D-FB1_69 Online<br>Device 4 port        |
|  | D-FB1_23 Online<br>Device 4 port        |



# 185

## Door Sensor Magnet


Click the Door Sensor icon in the top menu. 

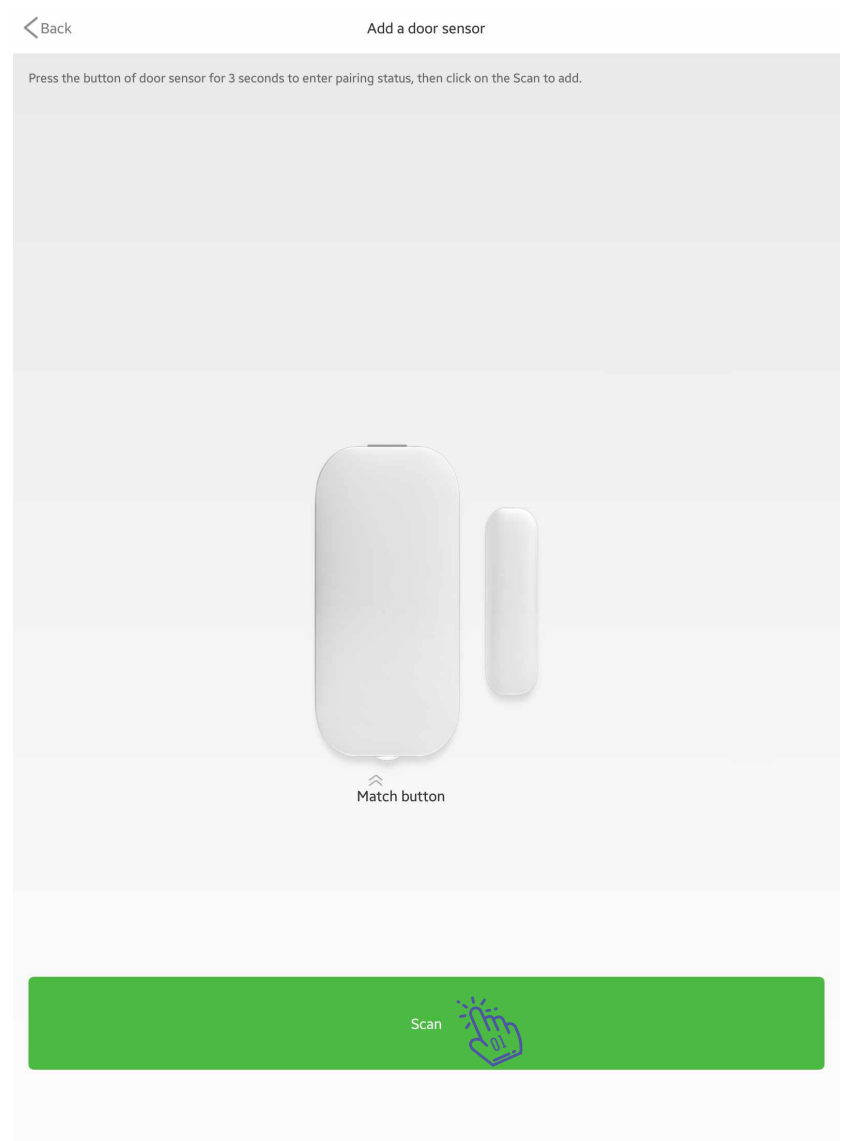


# 186

## Door Sensor Magnet

By clicking the magnet shape on the Add Device page, you will be logged in.

First, use a sharp object and insert it into the reset of the sensor and hold it for a few seconds, take the sensor into learning mode, in this case it starts flashing, click the scan key until the master Identify and add sensor. 



# 187

## Alarm Flasher

Alarm flasher is a product used to play the alarm/siren sound. A red light flashes when the alarm activates to draw more attention. This product can also be used as the doorbell or for calling the servants. Smart Myer system for smart homes enables the users to select their favorite siren sound or alarm melody and to set the volume. Given the smart design of the product, what the users need to do is to plug it into to outlet and use it.



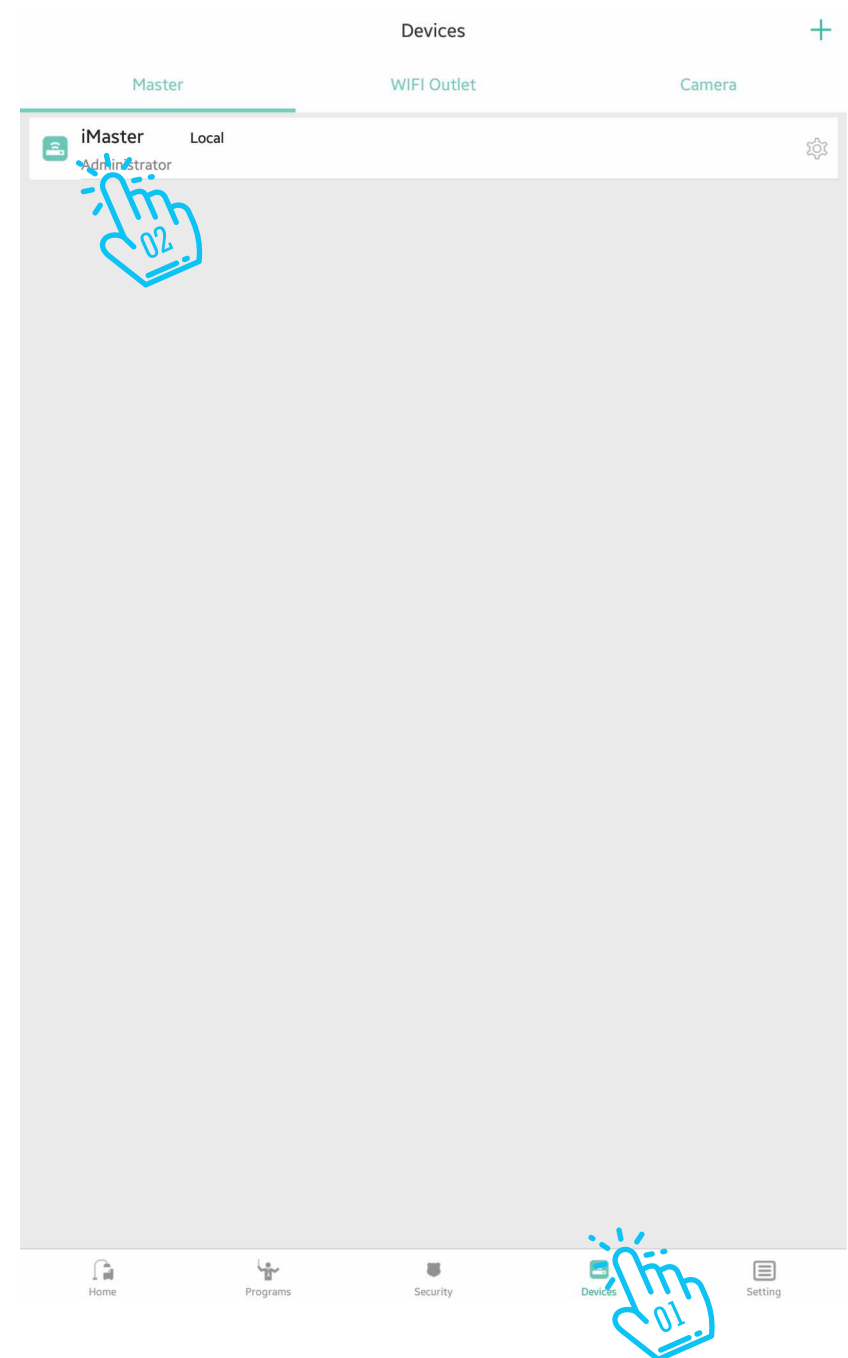
# 188

## Alarm Flasher

Go to Device  and click on the Master icon  that is green.

Adding hardware subscriptions to your master must be done when you are connected to the master through the local network.


Clicking on the master will go to the next page where you will see the hardware added to Master.















# 189


## Alarm Flasher

On this page, you will see the list of all master sub-categories from feedback switches to sensors...

If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 

← Back Slave

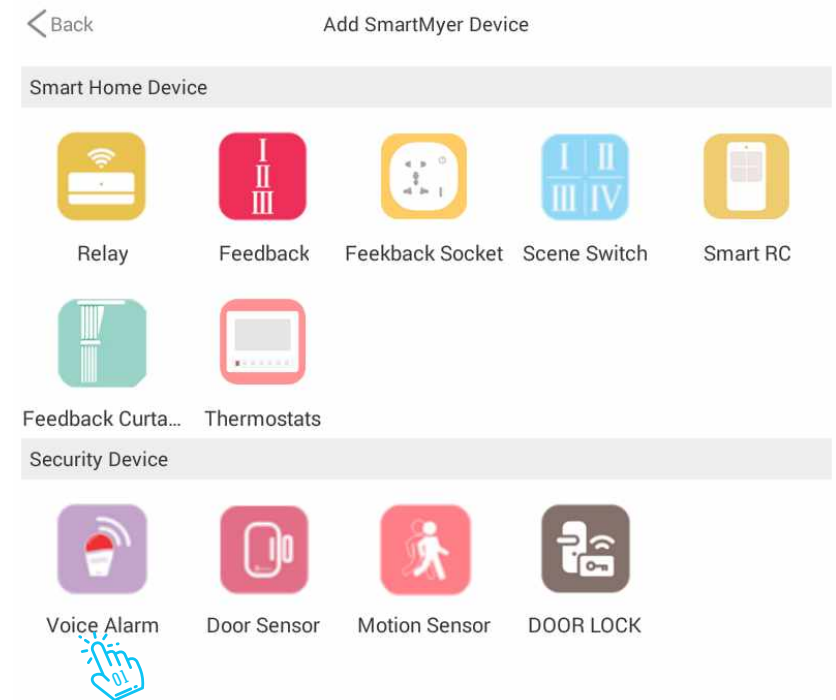
|   |                      |
|---|----------------------|
|  | D-FB1_9 Online       |
|   | Feedback-II(Neutral) |
|  | D-FB1_10 Online      |
|   | Feedback-II(Neutral) |
|  | D-FB1_7 Online       |
|   | Feedback-II(Neutral) |
|  | D-FB1_19 Online      |
|   | Feedback-II(Neutral) |
|  | D-FB1_20 Online      |
|   | Feedback-II(Neutral) |
|  | D-FB1_21 Online      |
|   | Feedback-II(Neutral) |
|  | D-FB1_11 Online      |
|   | Feedback-II(Neutral) |
|  | D-FB1_25 Online      |
|   | Device 4 port        |
|  | D-FB1_24 Online      |
|   | Device 4 port        |
|  | D-FB1_68 Online      |
|   | Device 4 port        |
|  | D-FB1_69 Online      |
|   | Device 4 port        |
|  | D-FB1_23 Online      |
|   | Device 4 port        |



# 190

## Alarm Flasher


Click the Voice Alarm icon in the top menu.



# 191

## Alarm Flasher

By clicking the alarm shape on the Add Device page, you will be logged in.

First plug the module into the power outlet and press the reset button to put the module in learning mode. When the module goes into learning mode, the light gets flashing, just click on the scan to add the module to the system. 

< Back

Adding siren

In an energized state, use a ballpoint pen or other tools to pressing the pairing button for 3 seconds, to enter pairing status, then click on the Scan to add.



Scan





# 192




## Smart Outlet

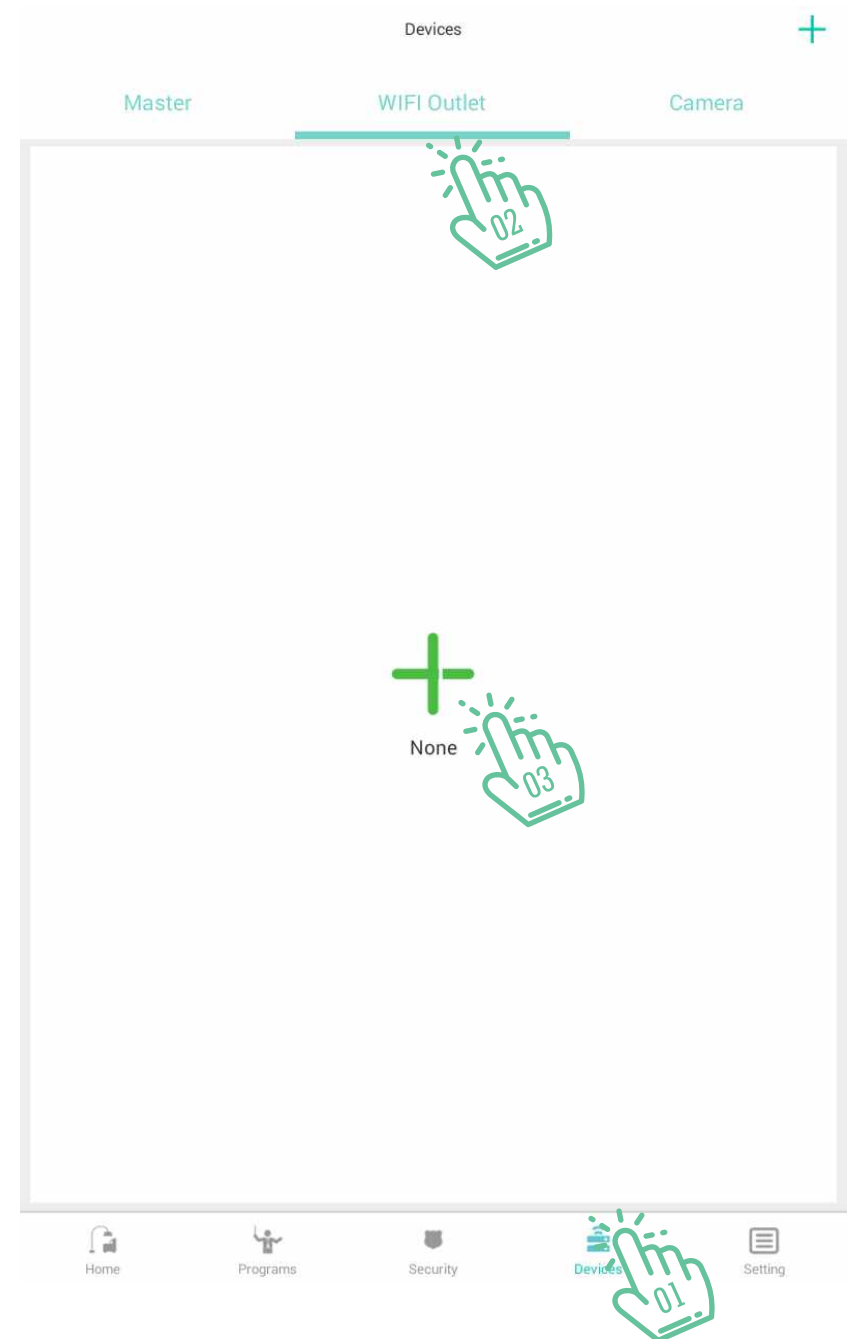
Smart outlet is a combination of the art of industrial design and high tech. The product is beautifully designed so that this tiny device can be easily used everywhere or with other devices. You should just plug it in to a normal outlet to have a smart outlet and then control every electric device. This product is used to control nonsmart home appliances such as coffee maker or any electric device requiring timing. It has also other advantages. The recent model enables you to measure the electricity consumption of the device connected to the smart outlet and see it on you cellphone application. This would help the users to have better planning for electricity usage. Users can use Cloud technology to have access to Smart Myer application and control the smart outlet from anywhere all over the world.



# 193

## Smart Outlet

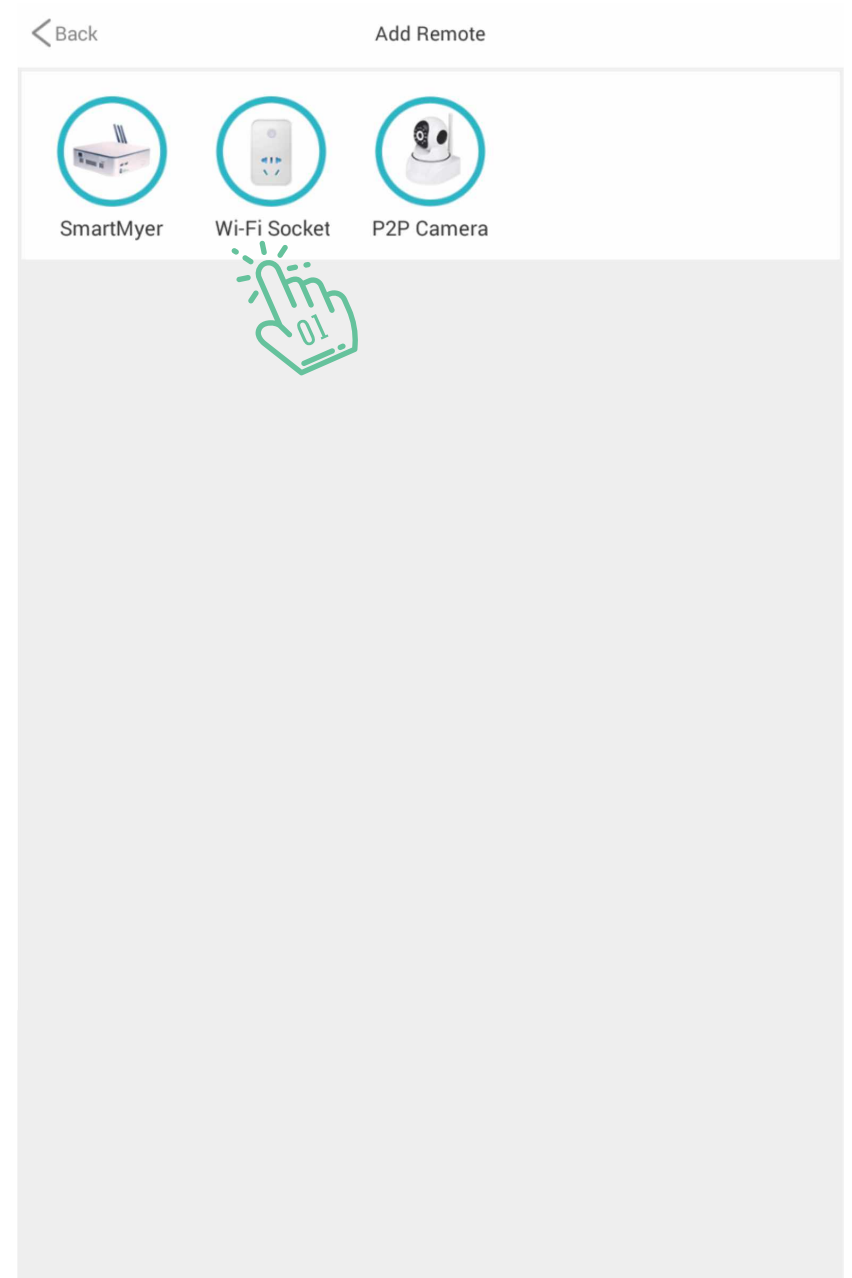
In the devices menu  , click on Wi-Fi Outlet   
Then click on the "+" inside the page and enter the next page. 



# 194


## Smart Outlet

Click Wi-Fi Socket in the top menu  
Then enter to the next page 



# 195

## Smart Outlet

Connect the smart outlet to the wall outlet and hold down the button for 5 seconds to flashing, then click on Next and enter the Wi-Fi settings screen. 

< Back

 WiFi connect

After the power is turned on, press the button for 5 seconds, until the light in the flash state, click Next to enter the configuration





Next



# 196

## Smart Outlet

In the current section you will see the name of the network  you are connecting to and enter the network password  to connect the smart outlet.

Then click the "Yes" button and enter the next page. 

< Back

intelligent configuration

prompt : Master doesn't support 5G wifi at presentIf it is 5G wifi connectivity of phone, please change it into other 2.4G WiFi

current network:



SSID 

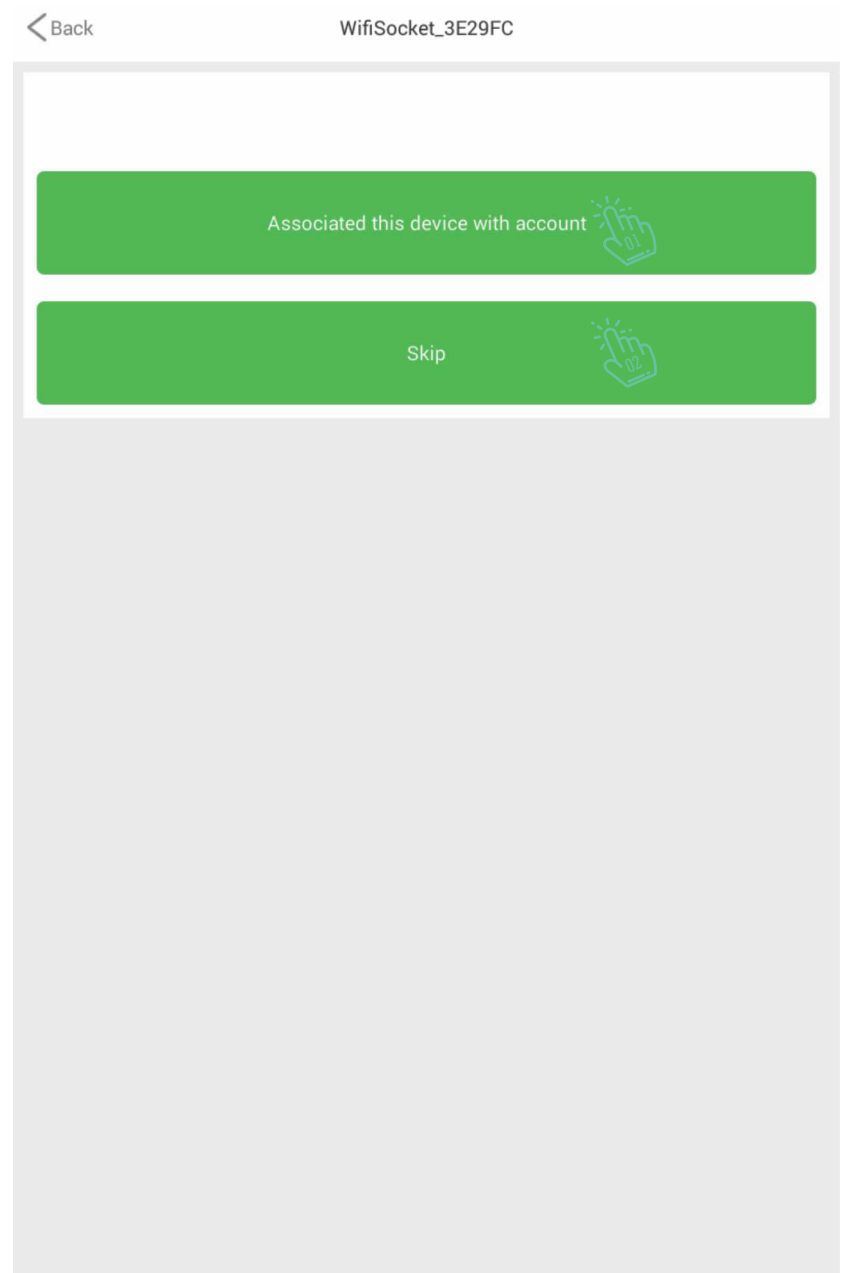
input password 

Yes 

# 197


## Smart Outlet

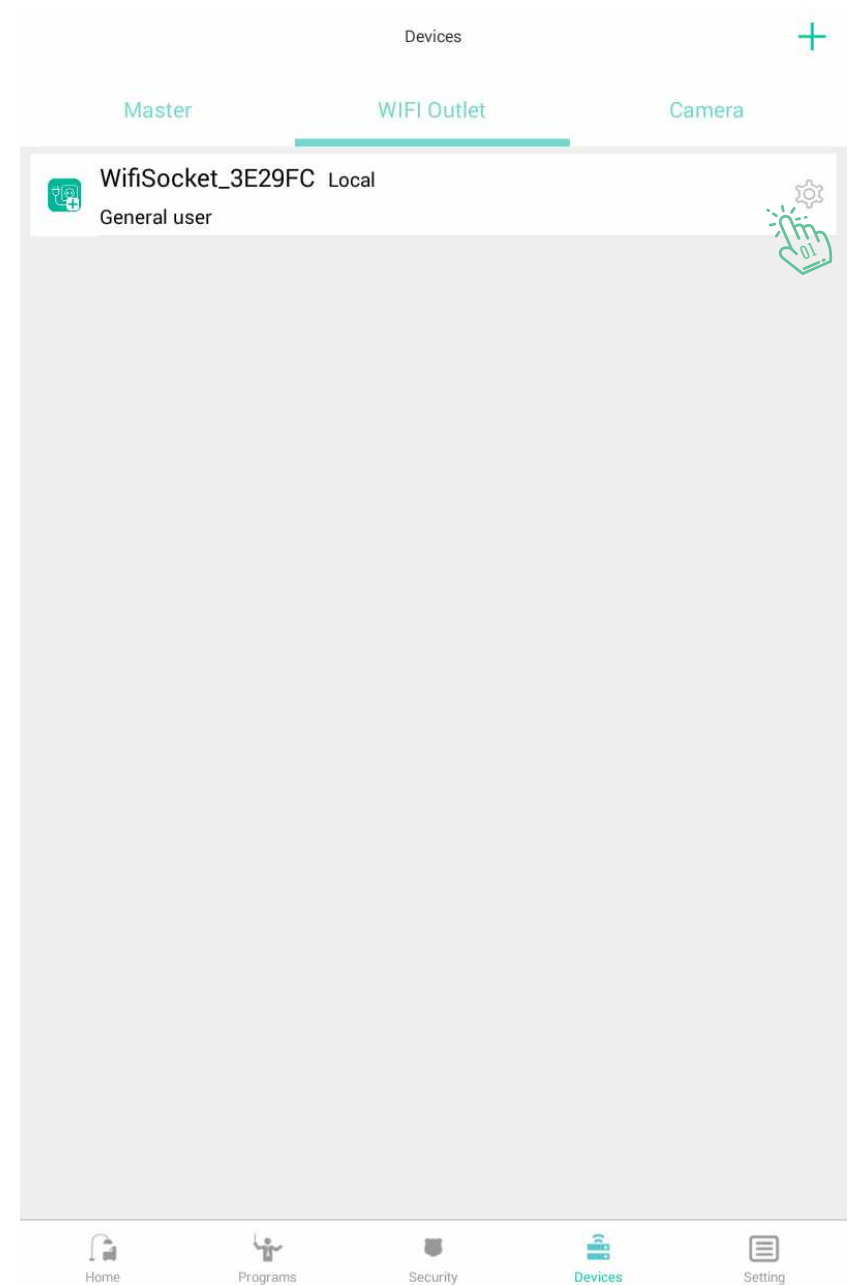
In this section, click the first option to connect the smart outlet to your account   
To use this guest or to test, select the second option. 



# 198

## Smart Outlet









After adding a smart outlet for more settings, you can click on the shape of the gear. 

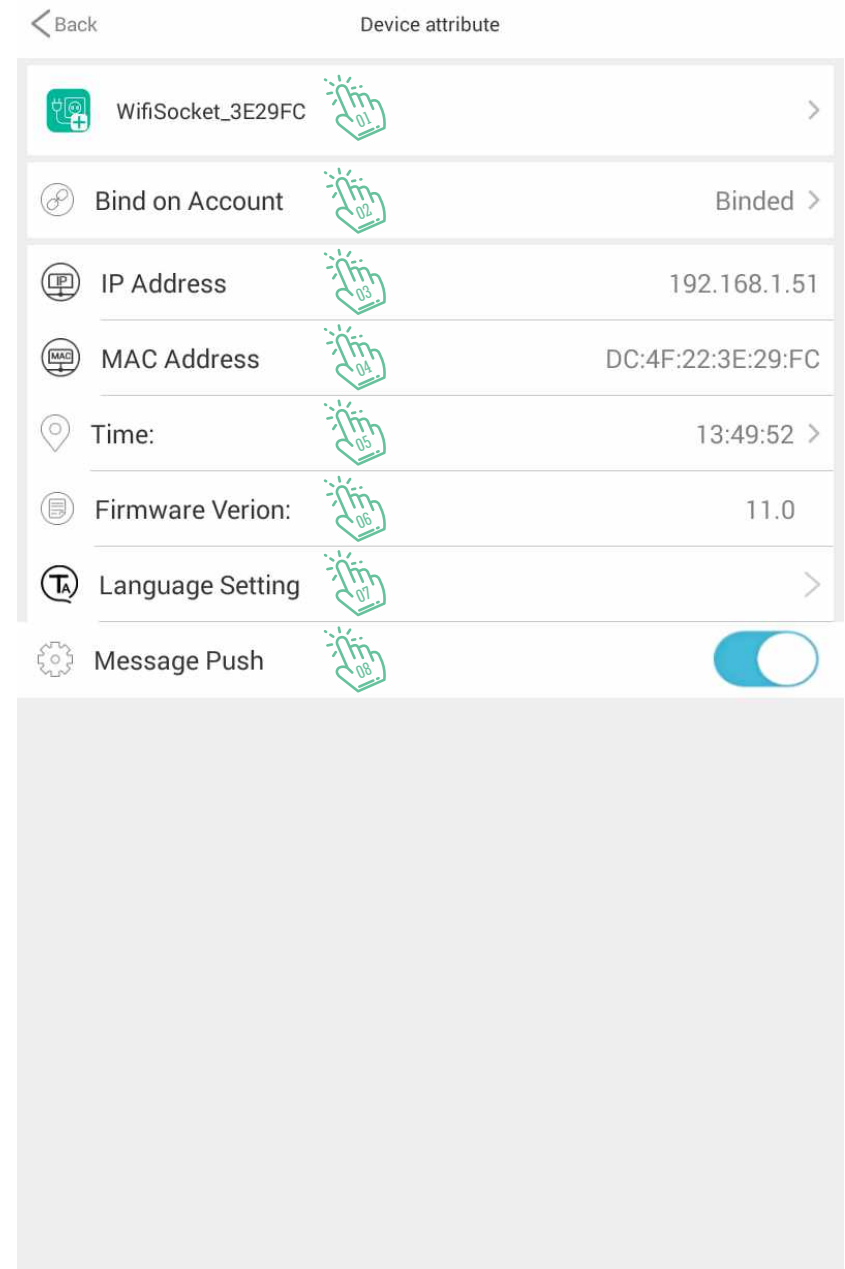


# 199

## Smart Outlet

In this section you can


1. Change the name of the smart outlet 
- 2- Change the connection to your account 
- 3-view the IP Used to connect to this product 
- 4- See the MAC 
5. Set the device according to the country you are in 
6. View the software version of the device 
7. Set the device language 
- 8- Set the device status notification to your phone 

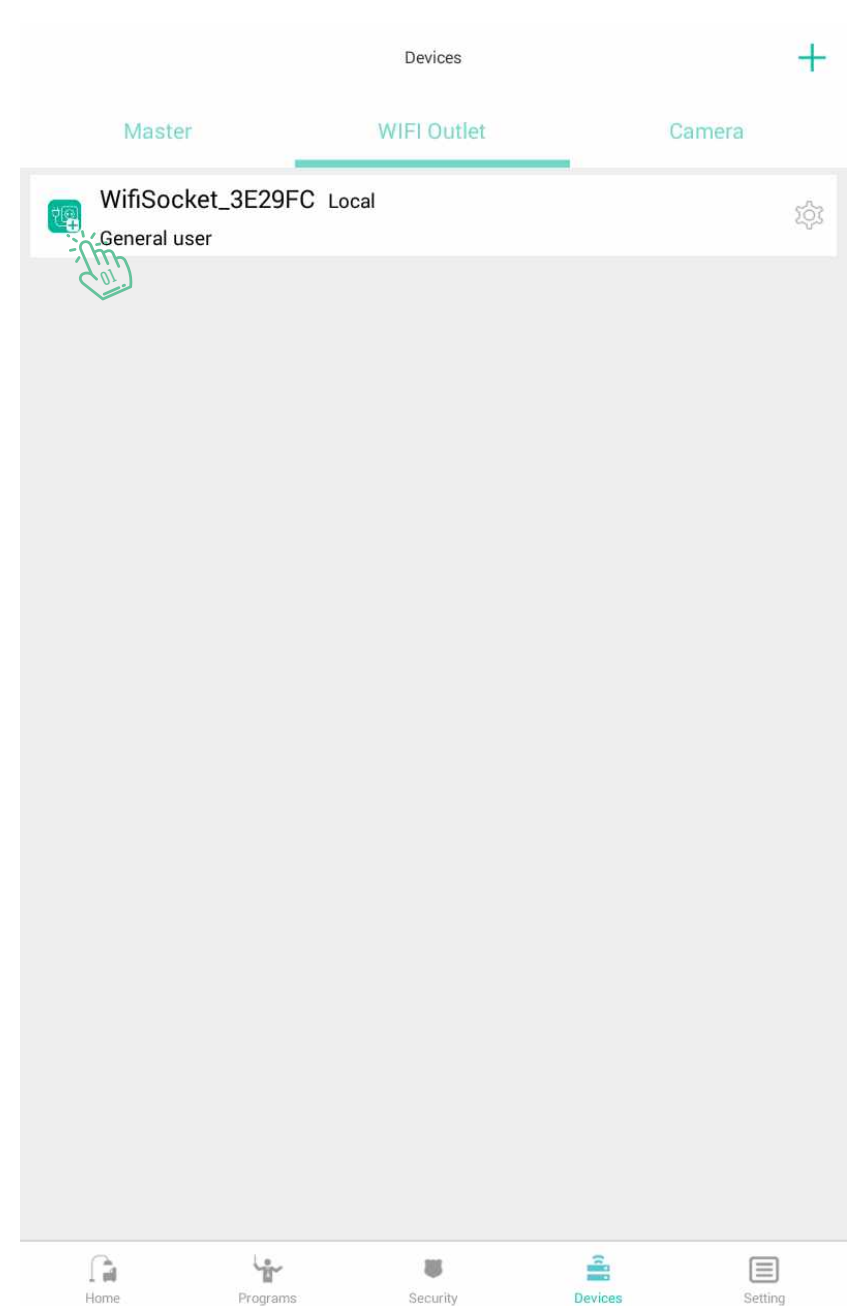




# 200


## Smart Outlet

To give the device a schedule, click on this image to enter the next menu. 



# 201

## Smart Outlet

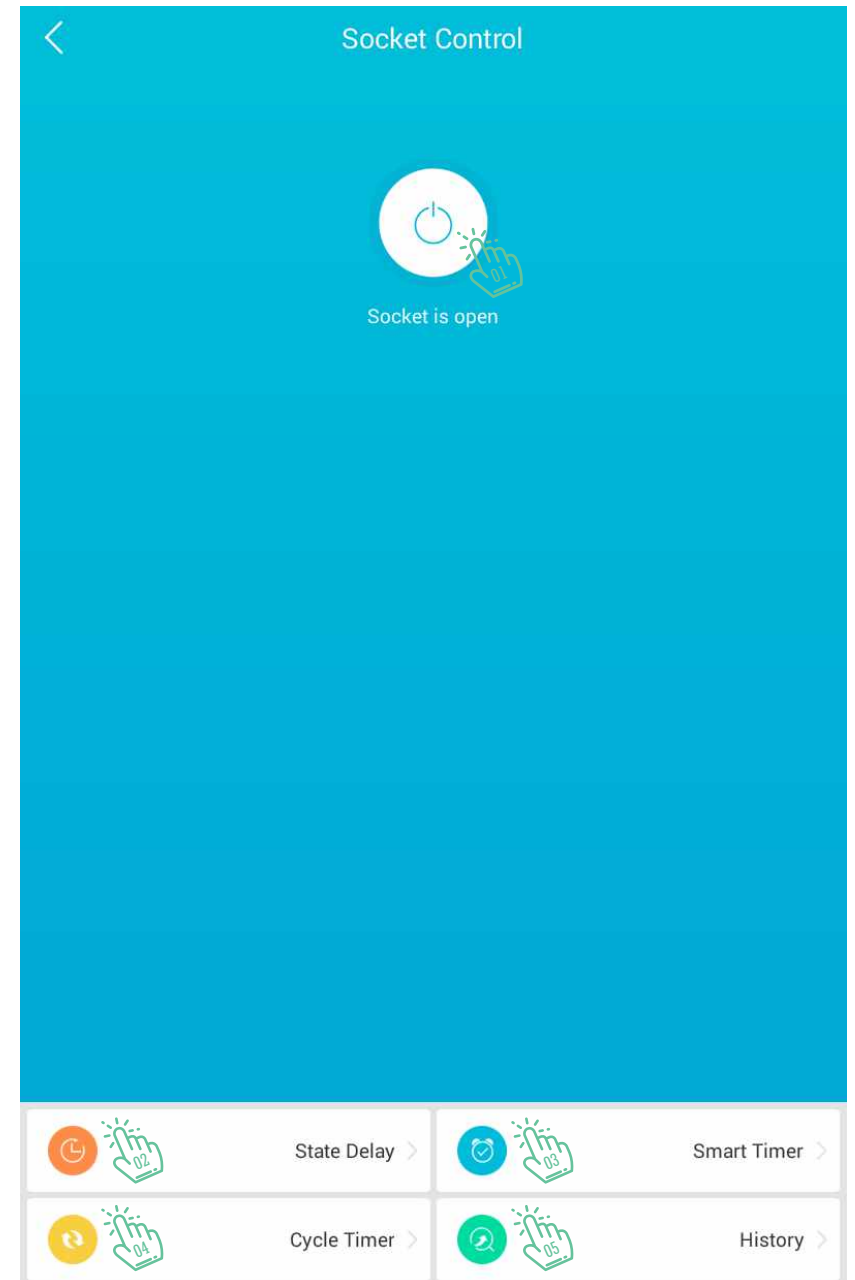
By clicking on the ON/OFF button, you can turn the smart outlet on or off. 

In the "State Delay" section, you can set the product's delay time 

In "Smart Timer", set up an automatic product timeline 

In the "Cycle Timer", you can have a rotary function 

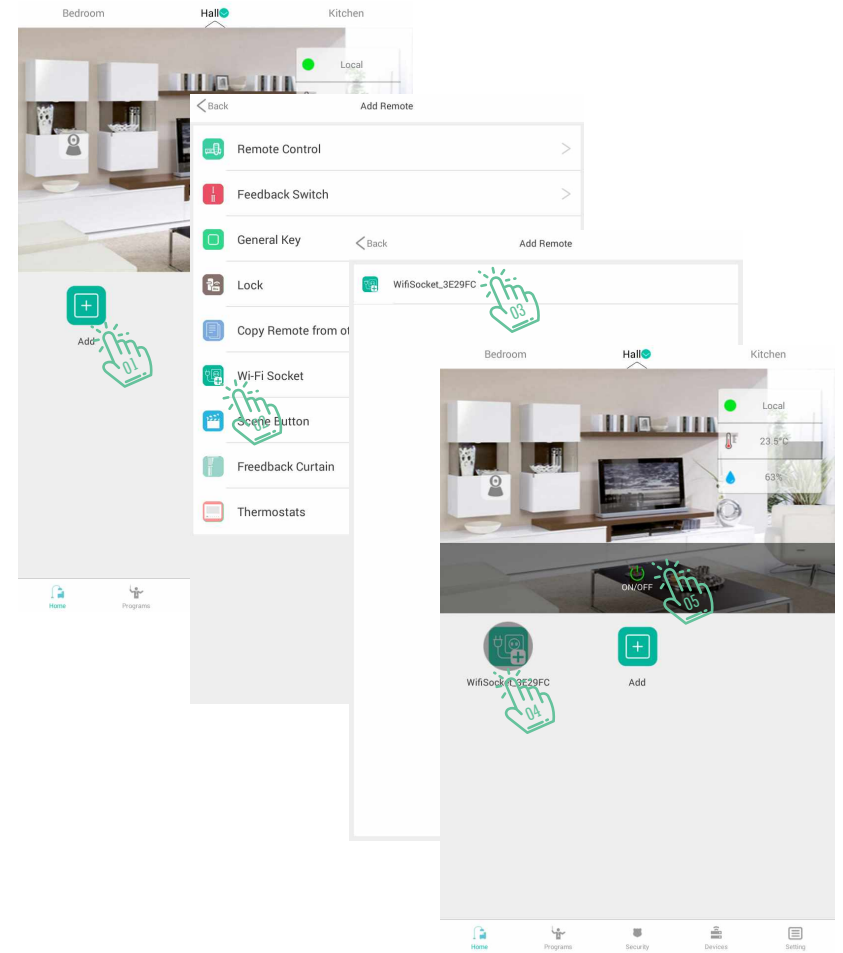
And in the "History" section, see the device's history 



# 202

## Smart Outlet

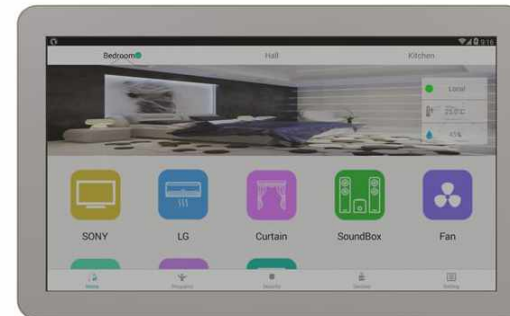
Follow the steps in order to add a smart outlet



# 203

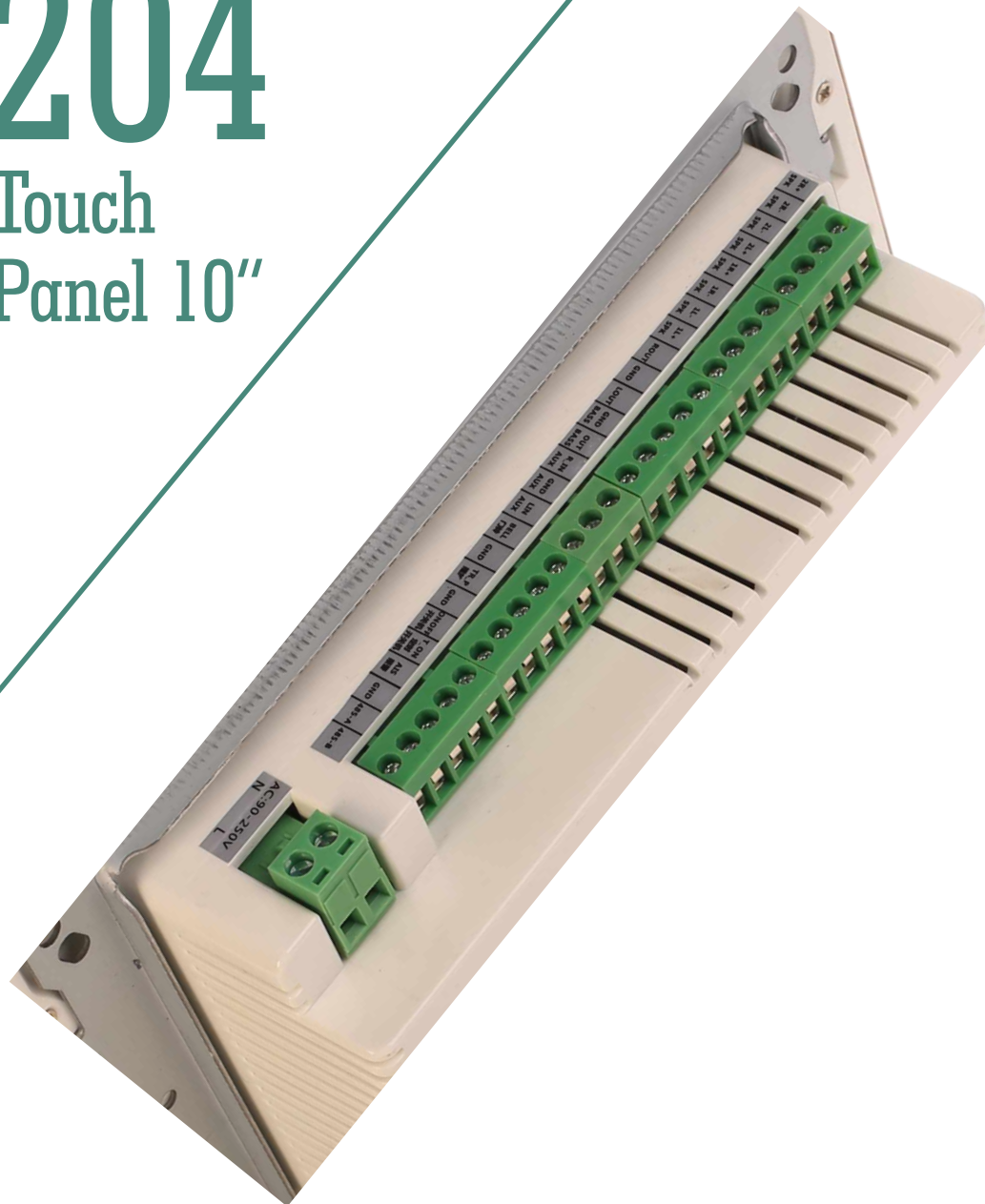
## Touch Panel 10"

For a luxurious appearance and higher efficiency, the Smart Myer touch panels are designed in a way that they can be mounted on the wall and provide many facilities. You can install this touch panel to control all parts of your home through quick access. This device has an internal HiFi audio system to meet your need for a home audio system. It has an aux input/output (IO) and good internal amplifier to connect four speakers. Given the HDMI output, you can control and observe all parts of your home using a Smart Myer touch panel. This product can connect to the net through an RJ45 net cable or Wi-Fi, wirelessly. You can install radio or television apps on touch panel and use them without need to pay extra cost. The e-share can help you to play the audio files on your cellphone through the touch panel speakers and play the internal video files on your cellphone on its LCD screen or on TV by HDMI cable connection. You can use the internal memory of the device to save audio and video files. You can also set the Touch Panel to a digital photo frame at ideal time to review your memories. In case of need for more memory capacity, the device has Micro SD external memory card and a USB port to connect the memory and other devices with USB ports. For more convenience, the device has Bluetooth.



# 204

## Touch Panel 10"



Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

AUX ROUT

AUX GND

AUX LOUT

Active Subwoofer+

Active Subwoofer -

AUX RIN

AUX GND

AUX LIN

Door Bell+

Door Bell -

Track Pause +

Track Pause -

Touch Panel Screen On/Off +

Touch Panel Screen On/Off -

Touch Panel On/Off +

Touch Panel On/Off -

Security Alarm Switch +

Security Alarm Switch -

485 A

485 B

220VAC-N

220VAC-L

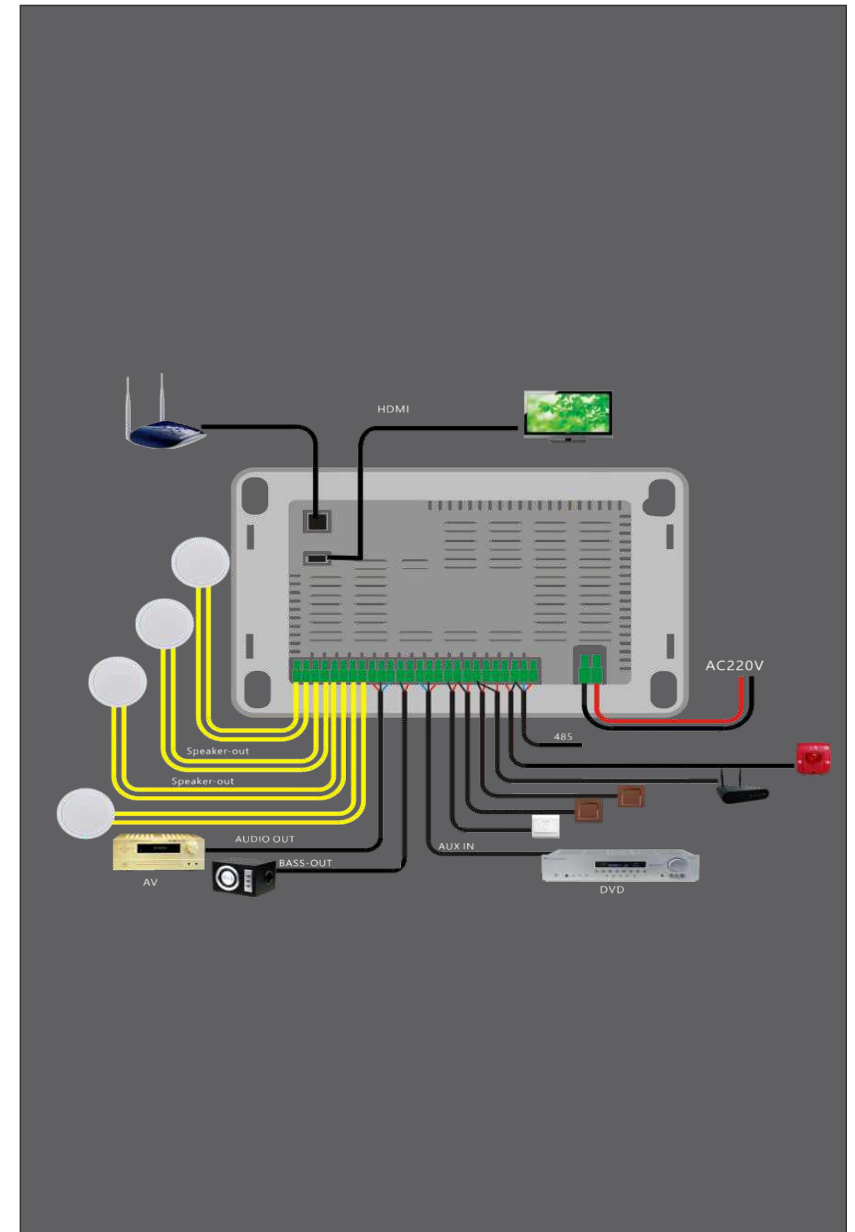
# 205

## Touch Panel 10"

### Wiring method for 10" touch panel

In the 10-inch model, you'll be able to send the touch panel display through the HDMI output on the TV or play songs from the speakers connected to it.

The 10-inch touch panel can be connected via Wi-Fi or through a network cable.



# 206

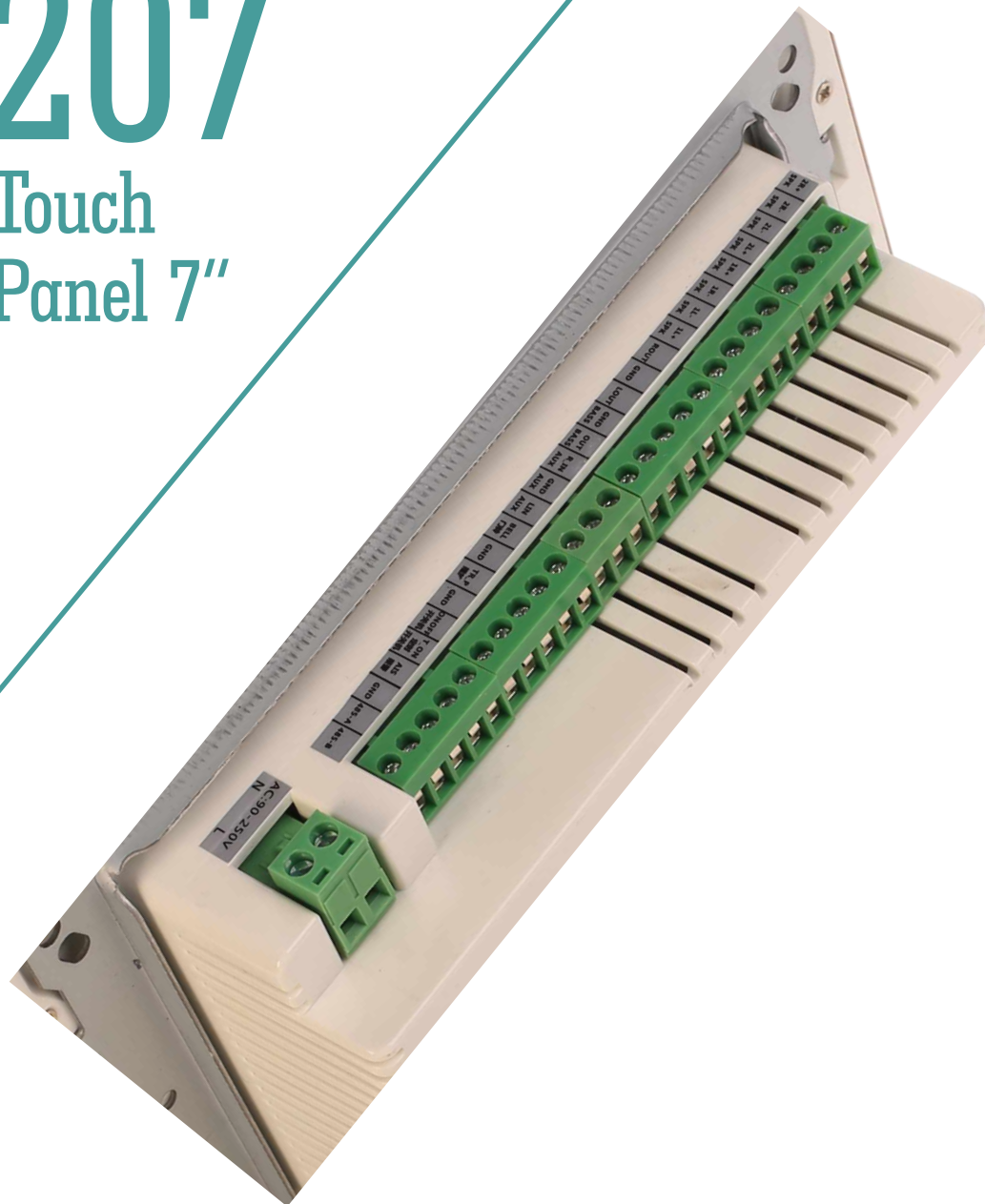
## Touch Panel 7"

For a luxurious appearance and higher efficiency, the Smart Myer touch panels are designed in a way that they can be mounted on the wall and provide many facilities. You can install this touch panel to control all parts of you home through quick access. This device has an internal HiFi audio system to meet your need for a home audio system. It has an aux input/output (IO) and good internal amplifier to connect four speakers. Given the HDMI output, you can control and observe all parts of your home using a Smart Myer touch panel. This product can connect to the net through an RJ45 net cable or Wi-Fi, wirelessly. You can install radio or television apps on touch panel and use them without need to pay extra cost. The e-share can help you to play the audio files on your cellphone through the touch panel speakers and play the internal video files on your cellphone on its LCD screen or on TV by HDMI cable connection. You can use the internal memory of the device to save audio and video files. You can also set the Touch Panel to a digital photo frame at ideal time to review your memories. In case of need for more memory capacity, the device has Micro SD external memory card and a USB port to connect the memory and other devices with USB ports. For more convenience, the device has Bluetooth.



# 207

## Touch Panel 7"



Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

Speaker 30W +  
Speaker 30W -

AUX ROUT

AUX GND

AUX LOUT

Active Subwoofer+

Active Subwoofer -

AUX RIN

AUX GND

AUX LIN

Door Bell+

Door Bell -

Track Pause +

Track Pause -

Touch Panel Screen On/Off +

Touch Panel Screen On/Off -

Touch Panel On/Off +

Touch Panel On/Off -

Security Alarm Switch +

Security Alarm Switch -

485 A

485 B

220VAC-N

220VAC-L



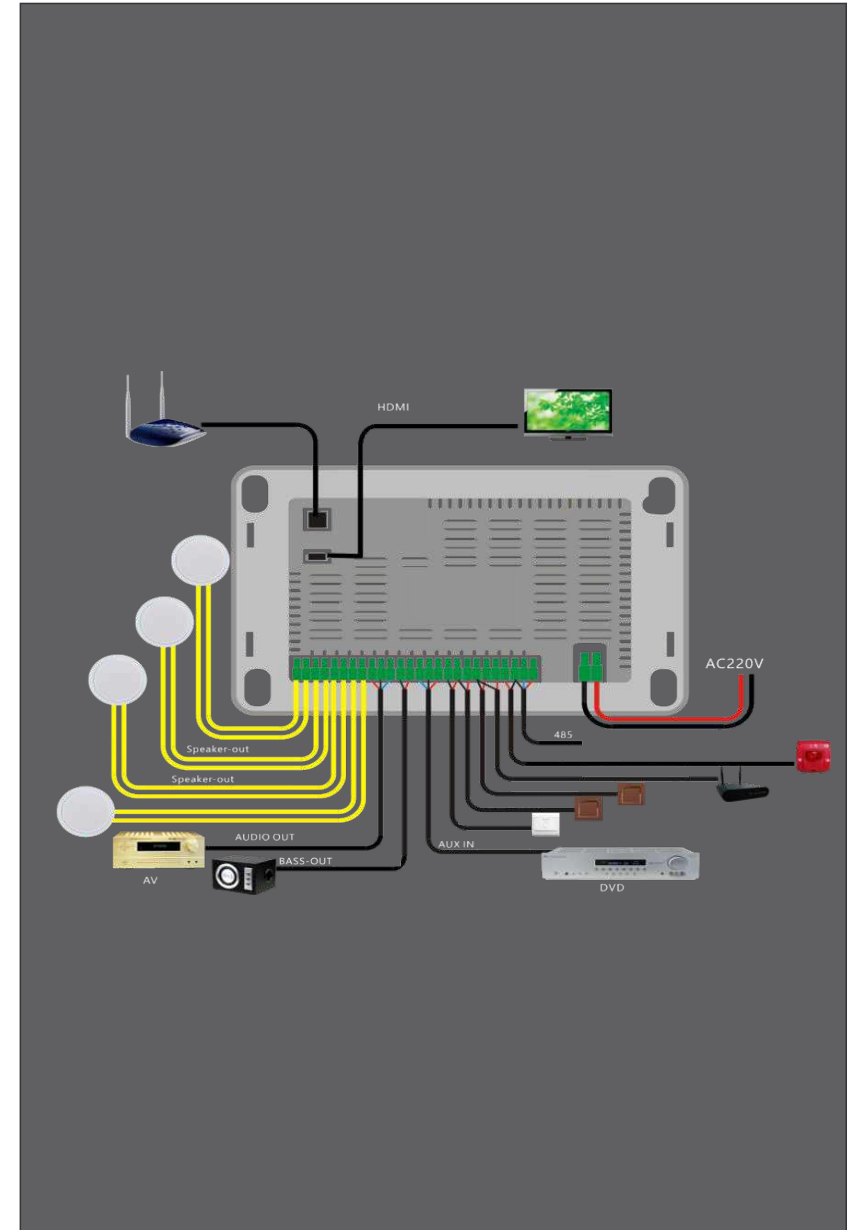
# 208

## Touch Panel 7"

### Wiring method for 7" touch panel

In the 7-inch model, you'll be able to send the touch panel display through the HDMI output on the TV or play songs from the speakers connected to it.

The 7-inch touch panel can be connected via Wi-Fi or through a network cable.



# 209

## END

