

01

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.



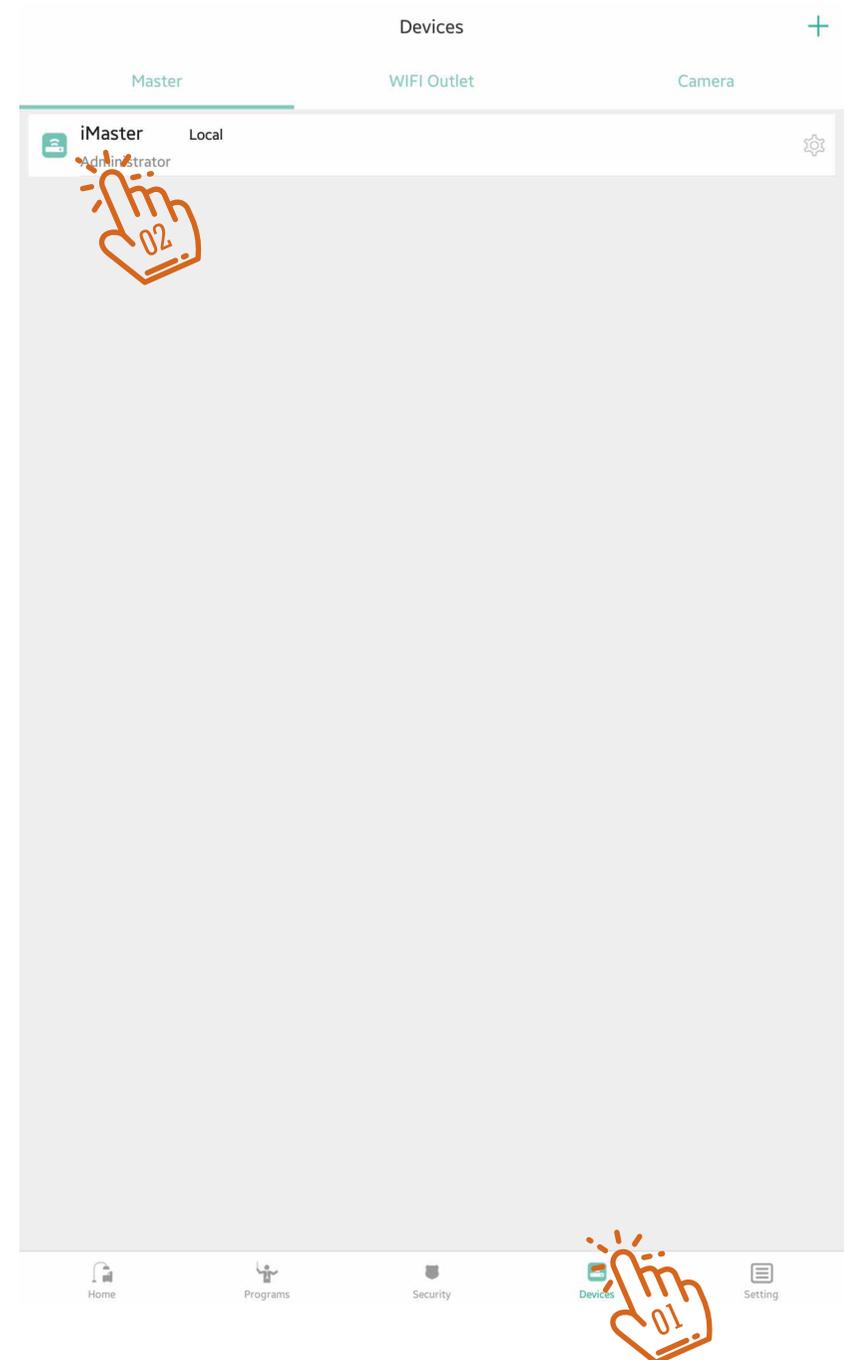
02

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.

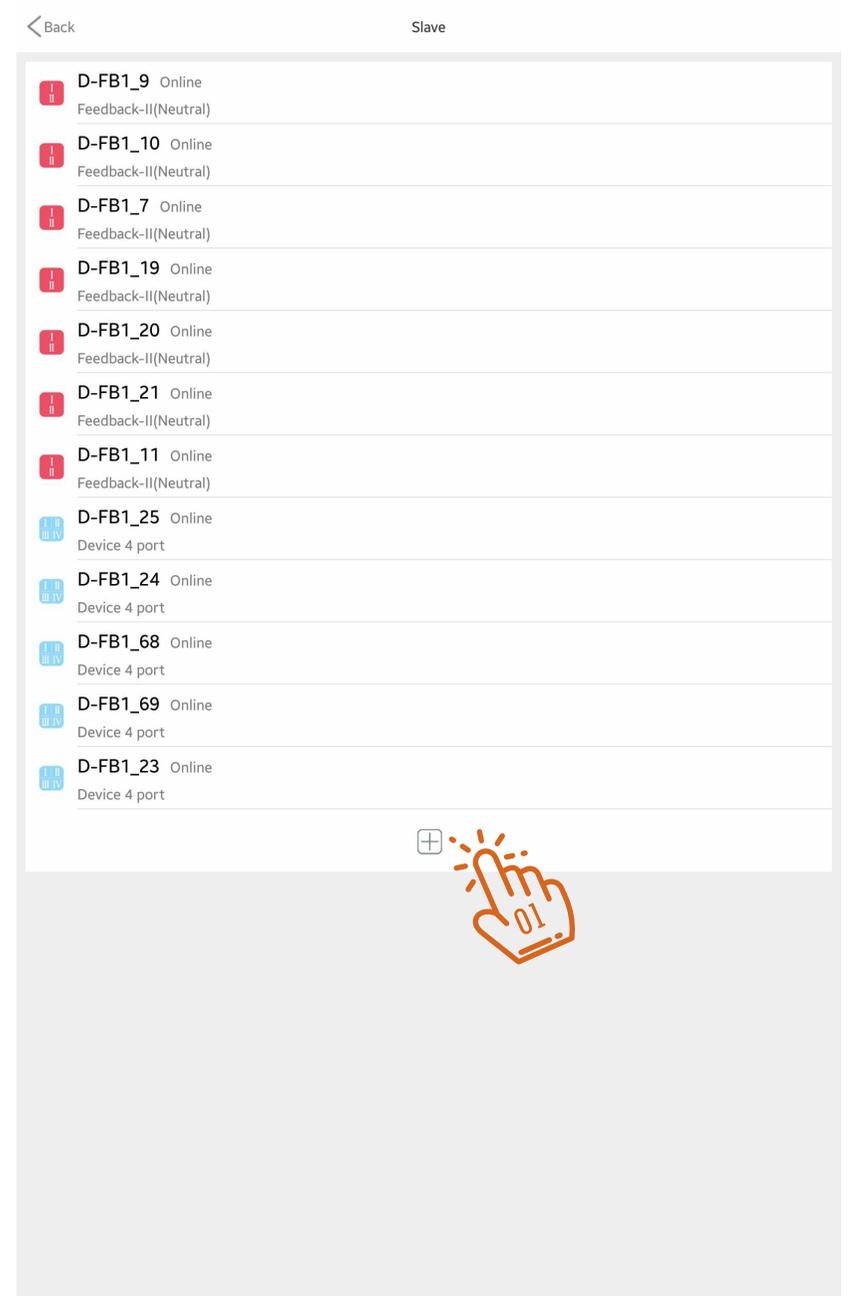


03

Slave

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

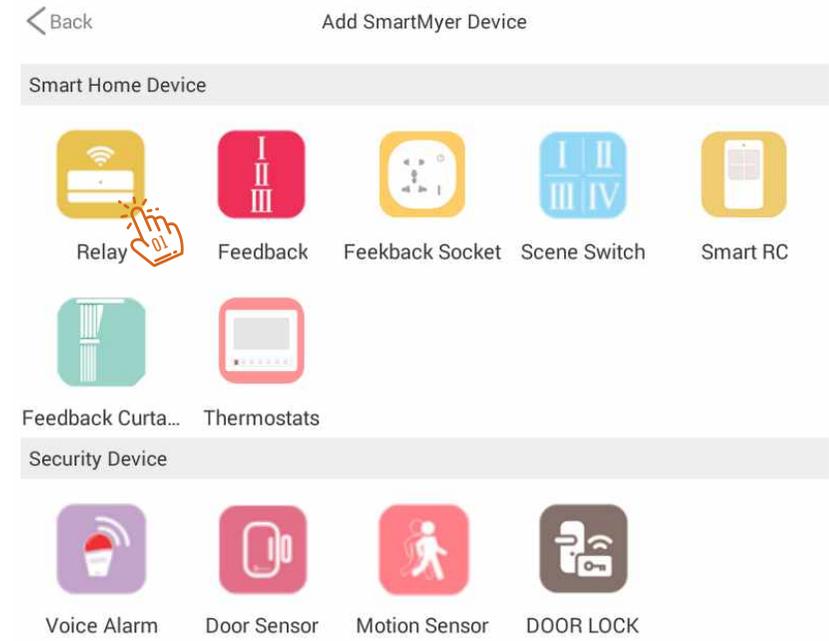
If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page. 



04

Slave

Click the slave icon in the top menu. 



05

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. 

< 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

