01
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.
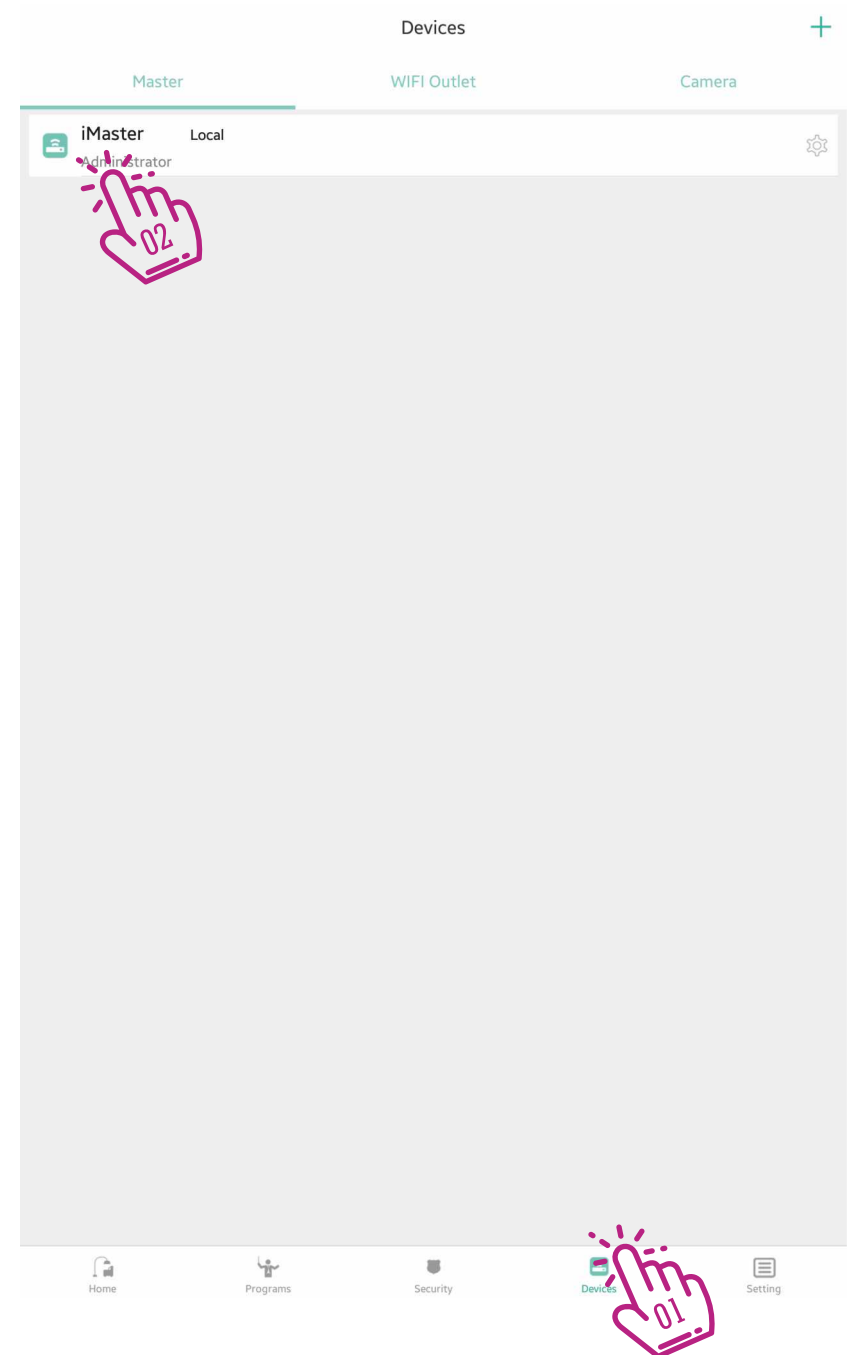
02

Smart AC Thermostat

Go to Device 🖐01 and click on the Master icon 🖐02 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.

Devices   +

Master   WIFI Outlet   Camera

iMaster   Local
Administrator   ⚙

🖐02

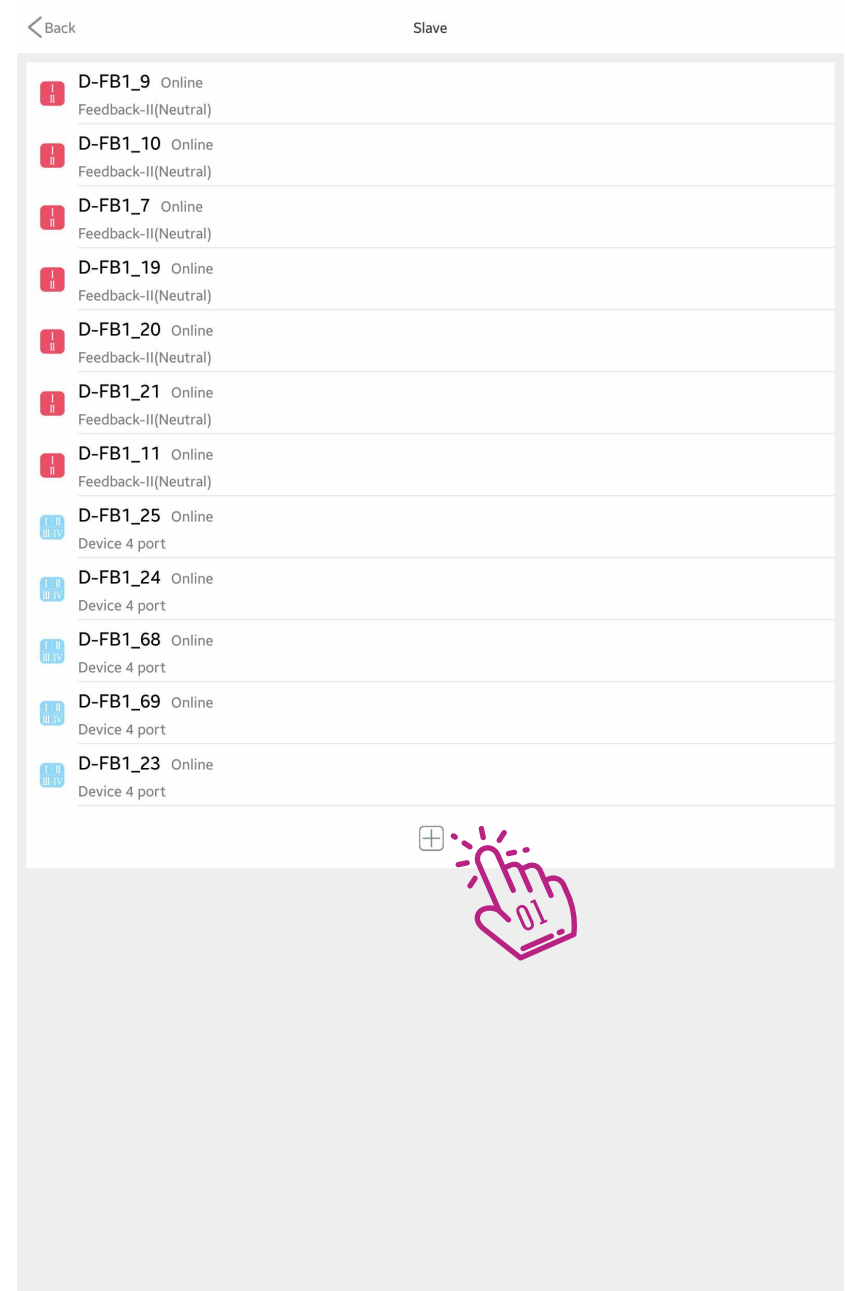Home   Programs   Security   Devices   Setting

🖐01

03
Smart AC Thermostat

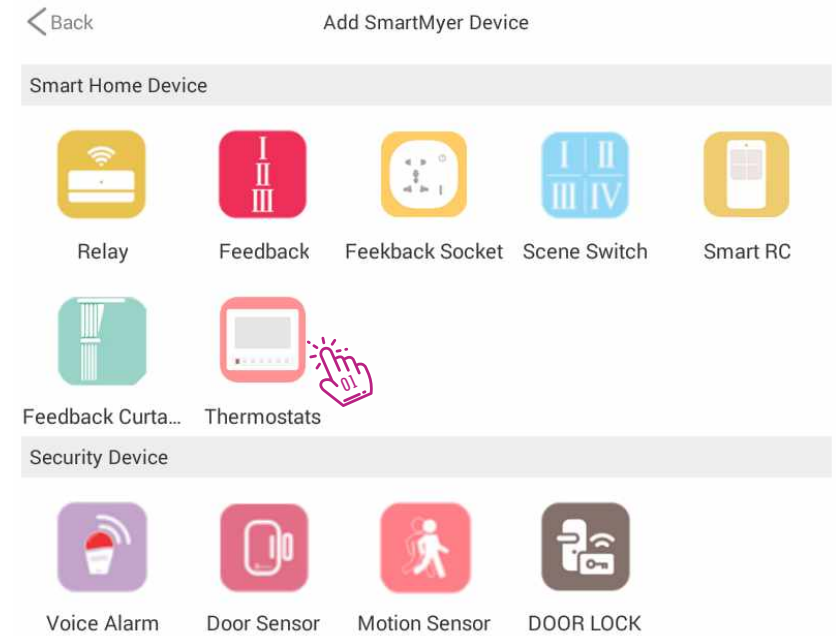On this page, you will see the list of all master sub-categories from feedback switches to sensors...
If you have just launched the master, this list is empty and you should add the parts by clicking on the + in the middle of the page.

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		

04
Smart AC Thermostat

Click the Thermostats icon in the top menu.

Back   Add SmartMyer Device

Smart Home Device

Relay   Feedback   Feekback Socket   Scene Switch   Smart RC

Feedback Curta...   Thermostats

Security Device

Voice Alarm   Door Sensor   Motion Sensor   DOOR LOCK

05

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.

06
Smart AC Thermostat

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

D-FB1_128	Off-line
D-FB1_1	Off-line
D-FB1_3	Off-line
D-FB1_94	Off-line
D-FB1_95	Off-line
D-FB1_96	Off-line
Alarm_93	Off-line
control_panel_62	Online
Panel_4	
Alarm_Remote_63	
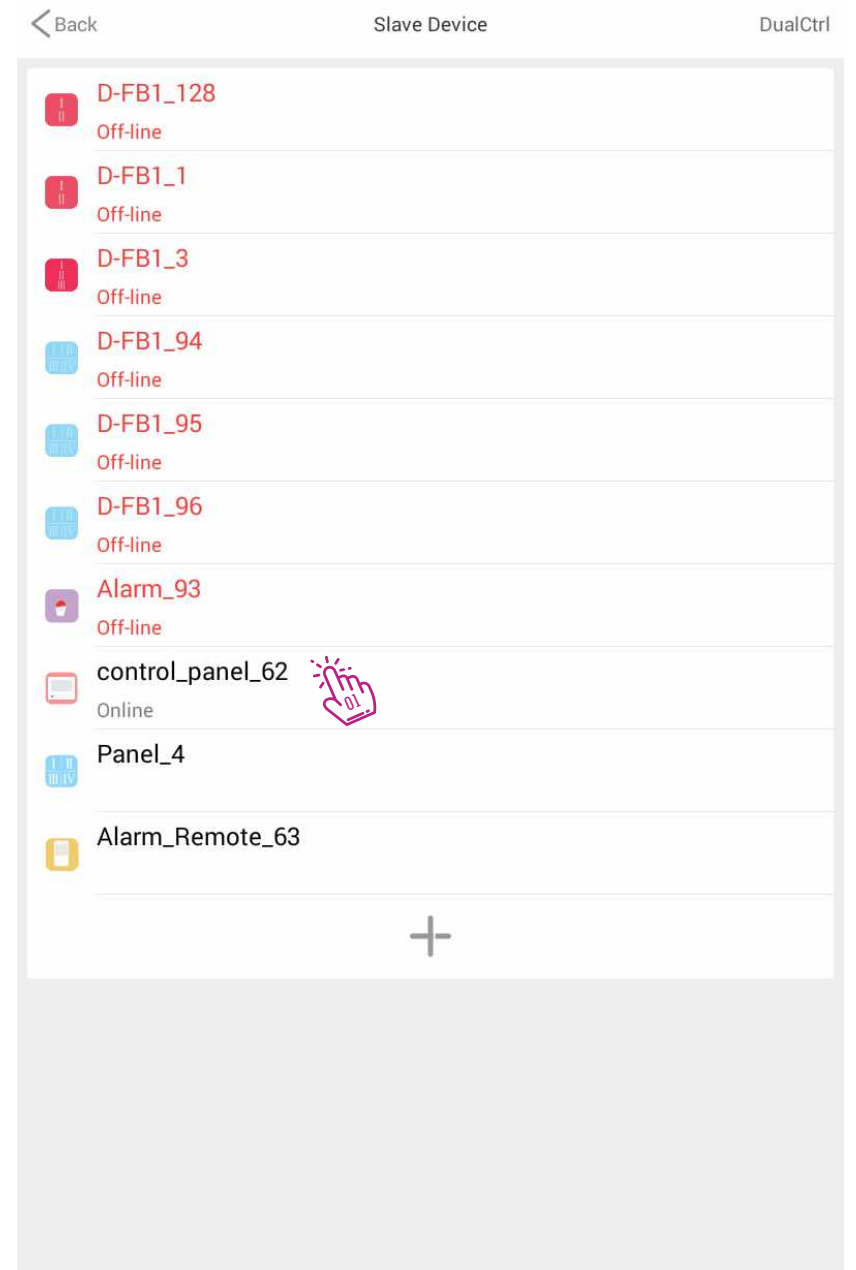
07
Smart AC Thermostat

Click on "Switch" to turn on the thermostat

Set the logic of operation for summer or winter by clicking on "Mode"
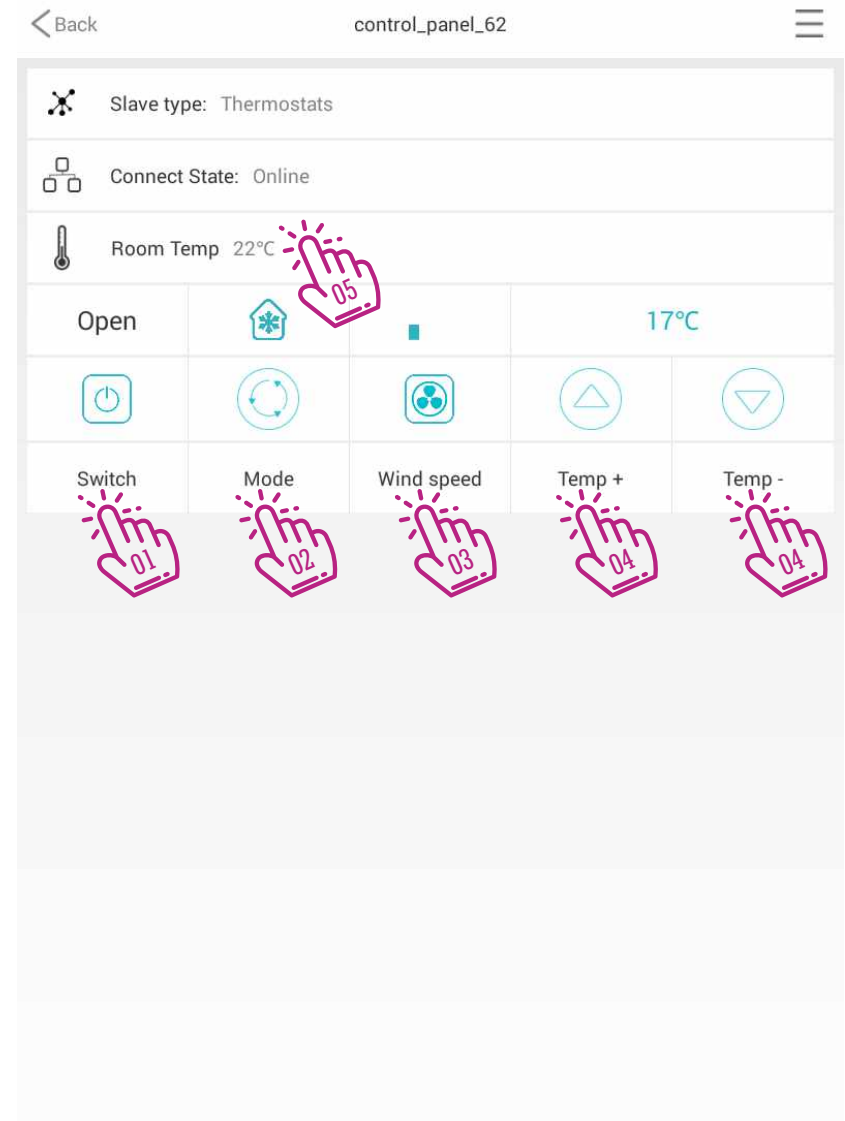
The wind part is related to the setting of "Wind Speed"

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

You can see the room temperature in "Room Temp"

Back   control_panel_62

Slave type: Thermostats

Connect State: Online

Room Temp 22℃

Open   ❄   17℃

Switch   Mode   Wind speed   Temp +   Temp -

08
Smart AC Thermostat

To add the thermostat to the application's main screens, just click ADD [01] and select the thermostat.

In the list, you will see all the added thermostats. Choose your desired thermostat. [02]

The thermostat added to the page, by clicking on it, appears in the gray section that displays the most commonly used thermostat keys. [03]

Click the More button [04] to open the home screen for the thermostat.

On the thermostat's home screen, all control keys are available.