MOVE THE WORLD FORWARD MITSUBISHI HEAVY INDUSTRIES GROUP

“Air+空氣管家”使用說明書

適用於以下型號空調機

SRK25MMH1/SRC25MMH1
SRK35MMH1/SRC35MMH1
SRK53MMH1/SRC53MMH1

SRK25DDH1/SRC25DDH1
SRK35DDH1/SRC35DDH1
SRK53DDH1/SRC53DDH1

SRK25MWKHC1/SRC25MWKHC1
SRK35MWKHC1/SRC35MWKHC1
SRK53MWKHC1/SRC53MWKHC1

SRK25MWKH1/SRC25MWKH1
SRK35MWKH1/SRC35MWKH1
SRK53MWKH1/SRC53MWKH1

SRK25DE1/SRC25DE1
SRK35DE1/SRC35DE1
SRK53DE1/SRC53DE1

MITSUBISHI HEAVY INDUSTRIES

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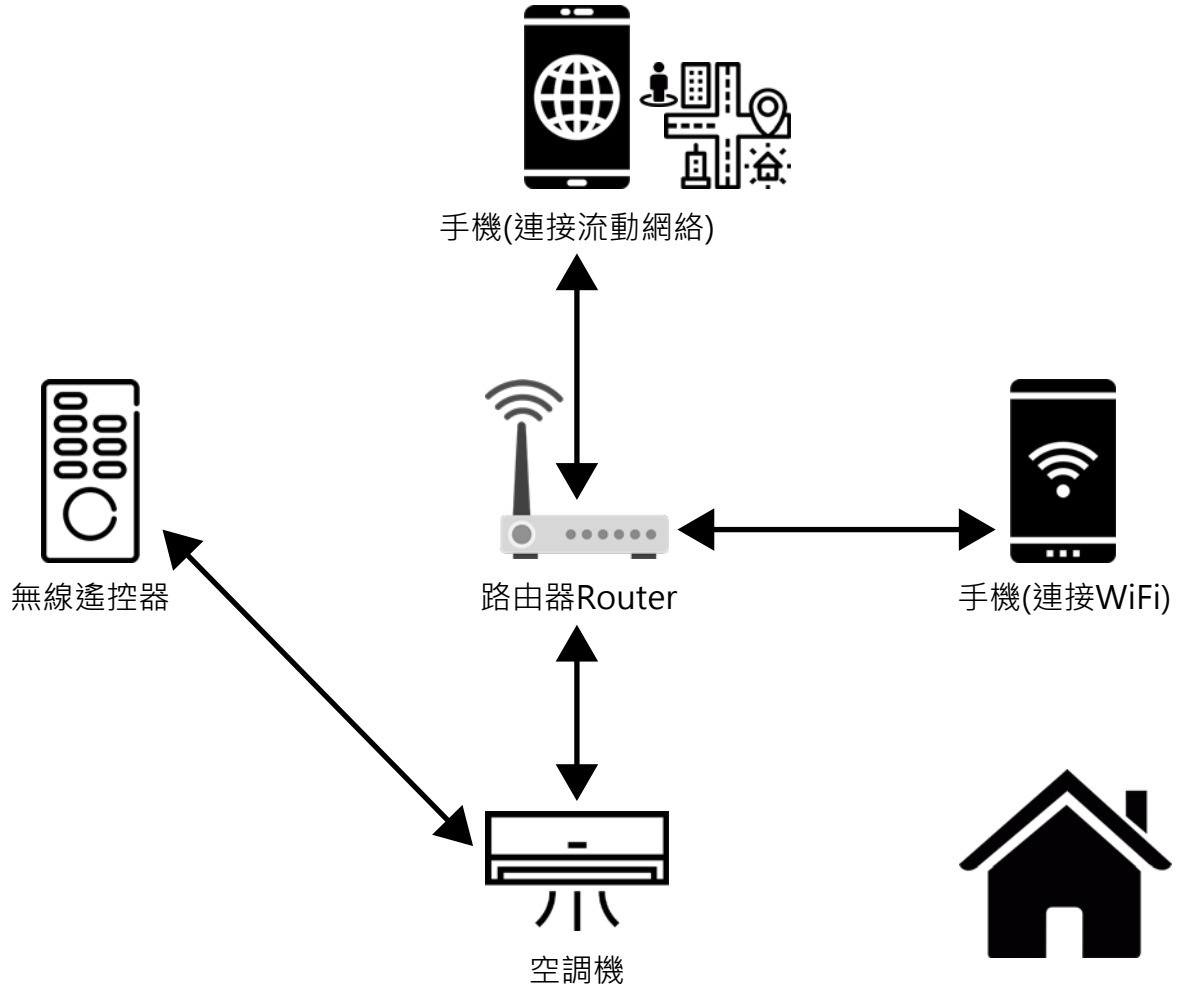
App下載及安裝:
使用手機掃瞄QR code進入下載頁面並安裝；
或於App Store/Play商店 搜尋及安裝"Air+空氣管家"。
iOS系統要求: iOS 11.0或以上版本
Android系統要求: 6.0或以上版本
路由器需兼容IEEE 802.11b/g/n ，頻寬2.4GHz。
建議開設獨立2.4GHz頻寬SSID以分開其他頻寬。
(路由器自動切換2.4GHz與其他頻寬之功能有機會引致App及空調器連接問題)。
應用程式支援繁體中文、簡體中文及英文。
任何網絡供應連接及路由器問題引致之空調機之WiFi連接問題，本公司一概不負責任。



空氣管家App功能

開啟/關閉空調機

風量設定

更改運行模式

設置定時排程

溫度設定

1. 帳號註冊及登錄

1.1 點選介面右上角'大陸地區'。

1.2 **點選'其他地區(中國香港、澳門、台灣地區)'**，然後點選'確定'。

1. 帳號註冊及登錄

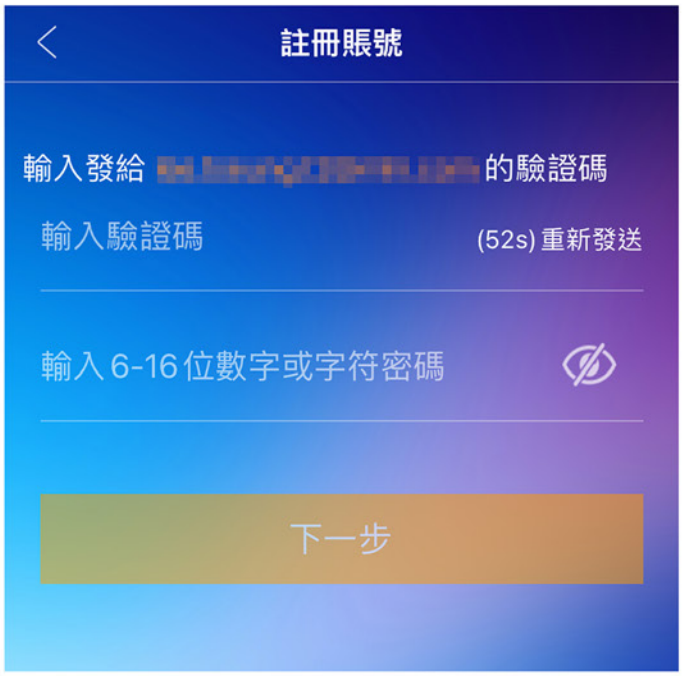
1.3 點選介面下方'立即註冊'。

1.4ai 如選用手機號碼註冊新帳號，輸入手機號碼，點選'CN+86'。

1.4aii 選擇'中國香港'後點選'下一步'。

1. 帳號註冊及登錄

1.4b 如選用電郵地址註冊帳號，輸入電郵地址後點選'下一步'。



1.5 系統將會發送驗證碼至用戶手機短訊(SMS)/電子郵件，輸入收到之驗證碼及用作登錄帳戶用的密碼，然後點選'下一步'(如未能收到驗證碼，請點選重新發送)。

1.6 輸入手機號碼(無需輸入852區號)/電郵地址，及密碼，然後點選'登錄'。

2. 添加房間

2.1 點選介面右上角'≡'。

2.2 點選'房間管理'。

2.3 點選'添加新房間'。

2. 添加房間

2.4 為設備所位於的房間命名，然後點選'保存'。

2.5 點選介面左上角'<'，返回主畫面。

3. 添加設備

3.1 點選介面右上角'≡'

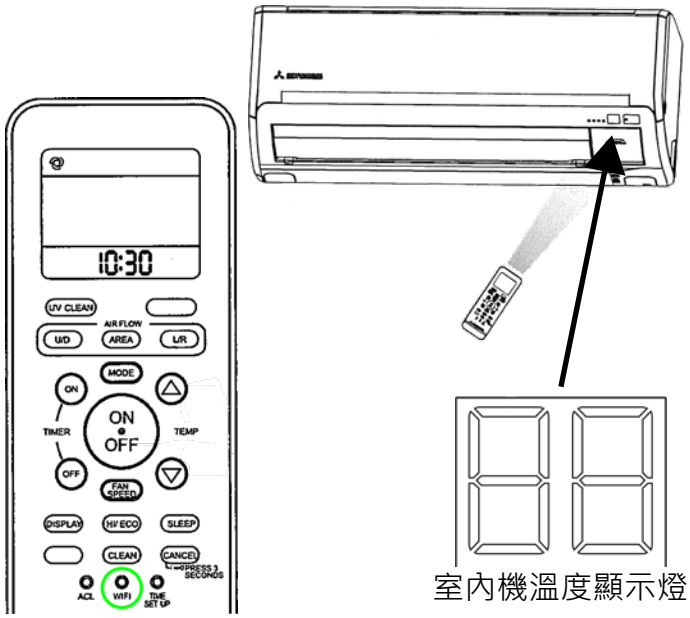
3.2 點選'設備列表'

3.3 點選介面右上角'+'

3. 添加設備

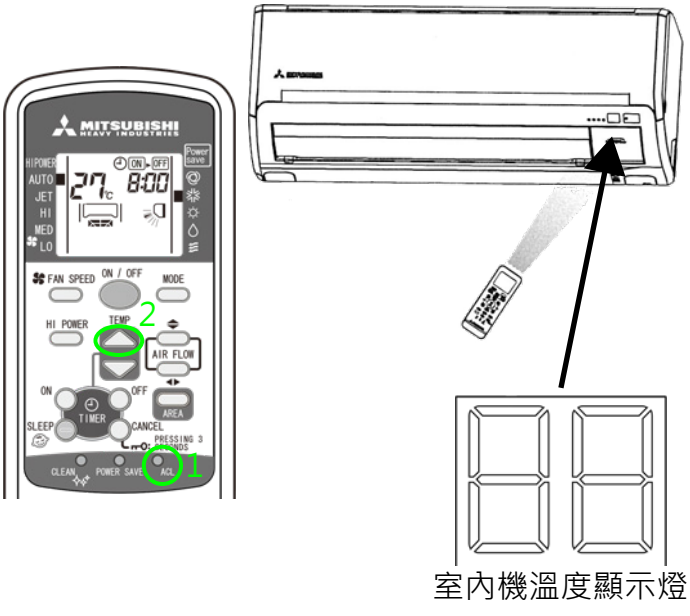
3.4 此時介面會顯示手機現時連接中的WiFi網絡名稱，先輸入WiFi密碼，***暫時不要點選'下一步'**，如該WiFi網絡並非2.4GHz頻寬，請點選'切換網絡'將手機連接至2.4GHz頻寬WiFi網絡。
MMH1、DDH1、MWKHC1和MWKH1系列用家，請跳至步驟3.5a

DE1系列用家，請跳至步驟3.5b



注意:不建議於睡眠模式、定時關機模式下進行，'66'訊號會無法亮起。

3.5a 將遙控器對準室內機並使用尖頭物件按下遙控器下方'WIFI'按鈕，室內機溫度顯示燈會顯示'66'並閃動，請跳至步驟3.6a



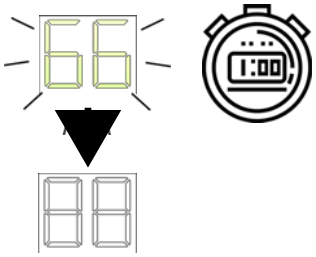
注意:不建議於睡眠模式、定時關機模式下進行，'66'訊號會無法亮起。

3.5b 將遙控器對準室內機，並使用尖頭物件按下遙控器下方'ACL'按鈕，調教溫度設定至30℃，然後15秒內連續按上升溫度按鈕10次或以上，室內機溫度顯示燈會顯示'66'並閃動，請跳至步驟3.6b

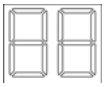
3. 添加設備(MMH1、DDH1、MWKHC1、MWKH1系列)

3.6a 於應用程式中點選'下一步'。

3.7a (連接成功) 當連接成功，顯示燈之'66'訊號會轉為長亮狀態並維持1分鐘，然後回復顯示設定溫度，請跳過至步驟3.9a。



3.8a (連接失敗) 若連接失敗，顯示燈之'66'訊號並不會閃動，而是立即熄滅並回復顯示設定溫度，請重複步驟3.1-3.6a步驟，或重啟空氣管家App。如多次嘗試仍未能成功連接，請檢查WiFi網絡名稱和WiFi密碼是否正確。

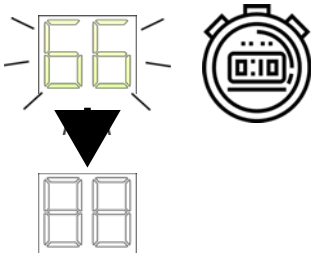


3.9a 選擇所希望加入設備之房間，然後按'完成'，請跳至步驟3.10。

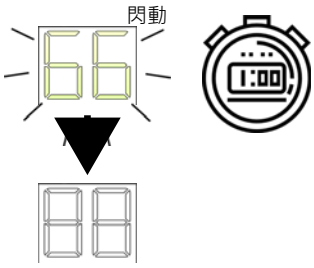
3. 添加設備(DE1系列)

3.6b 於應用程式中點選'下一步'。

3.7b (連接成功) 當連接成功，顯示燈之'66'訊號會轉為長亮狀態並維持10秒，然後回復顯示室內溫度，請跳過至步驟3.9b。



3.8b (連接失敗) 若連接失敗，顯示燈之'66'訊號會閃動1分鐘後回復顯示室內溫度，請重複步驟3.1-3.6b步驟，或重啟空氣管家App。如多次嘗試仍未能成功連接，請檢查WiFi網絡名稱和WiFi密碼是否正確。



3.9b 選擇所希望加入設備之房間，然後按'完成'，請跳至步驟3.10。

3. 添加設備

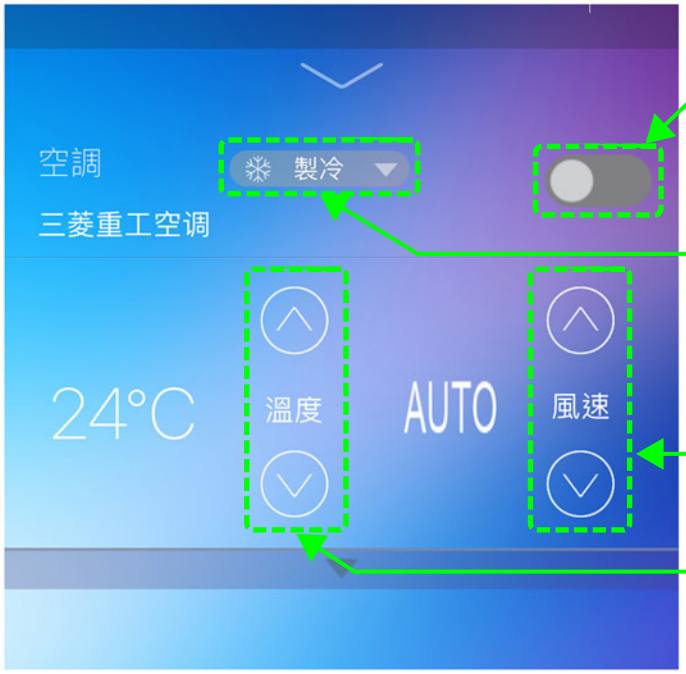
3.10 點選'<'，返回前一頁。

3.11 再次點選'<'返回主畫面。

4. 控制設備

4.1 點選需要控制之房間。

4.2 如點選 ，按鈕會亮起 ，將會開啟空調機並自動選擇運行模式及溫度。如欲選擇更多控制功能，請點選 更多設置



關閉空調機
開啟空調機

切換運行模式

設定風量

設定溫度

5. 設備定時排程

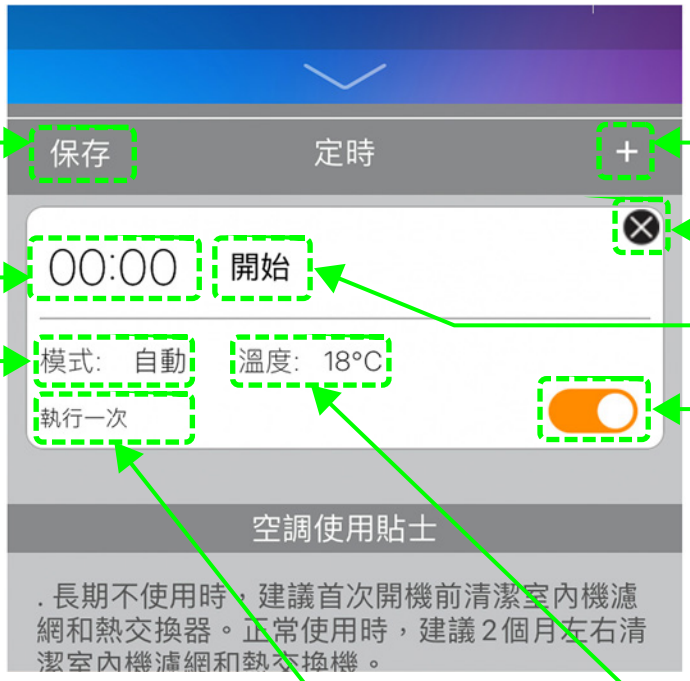
5.1 點選需要控制之房間。

5.2 點選

5.3 點選

5. 設備定時排程

5.4 點選'+'以增加一個定時排程。



5.5 完成設定後按'保存'

設定定時排程何時進行

增加一個定時排程

刪除此定時排程

切換排程開機/關機

停用此定時排程

啟用此定時排程

設定排程時運作模式

設定排程重複週期

調整排程時設定溫度

MOVE THE WORLD FORWARD

MITSUBISHI HEAVY INDUSTRIES GROUP

‘Air+ air manager’ User Manual

This App supports following air-conditioner

SRK25MMH1/SRC25MMH1
SRK35MMH1/SRC35MMH1
SRK53MMH1/SRC53MMH1

SRK25DDH1/SRC25DDH1
SRK35DDH1/SRC35DDH1
SRK53DDH1/SRC53DDH1

SRK25MWKH1/SRC25MWKH1
SRK35MWKH1/SRC35MWKH1
SRK53MWKH1/SRC53MWKH1

SRK25DE1/SRC25DE1
SRK35DE1/SRC35DE1
SRK53DE1/SRC53DE1

MITSUBISHI HEAVY INDUSTRIES

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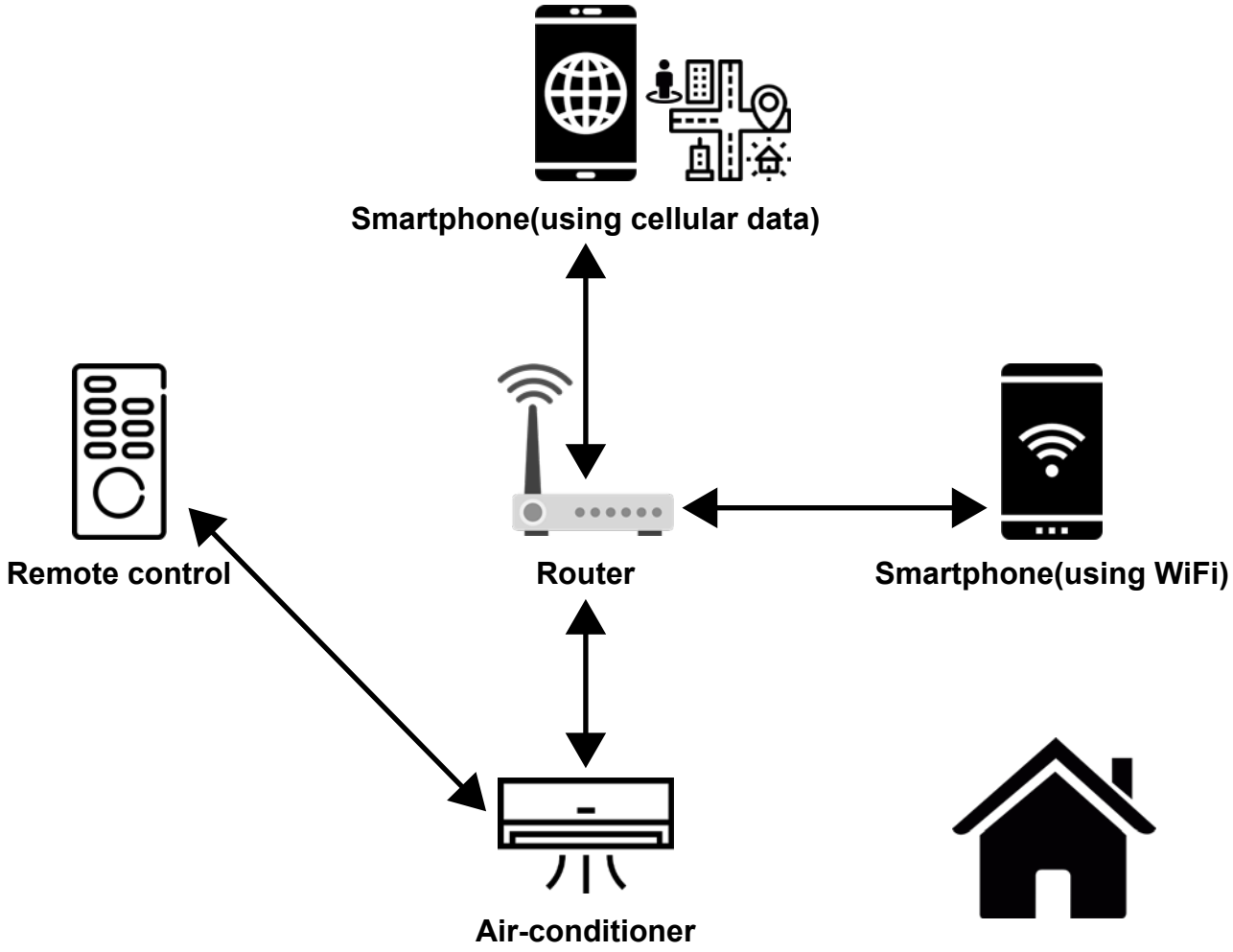
Download and install app:
Install this app by scanning the QR code,
Supported iOS iPhones: iOS 11.0 or later
Supported Android phones: 6.0 or later
Router need to be compatible with IEEE 802.11b/g/n, 2.4GHz Band.
It is recommended to use selectable dual band.
(Simultaneous dual band router may cause connection problem between this app and air-conditioner).
Language support English, Traditional Chinese and Simplified Chinese.
Our company is not responsible for any network connection problems caused by router itself.



App features

Turn ON/OFF a/c

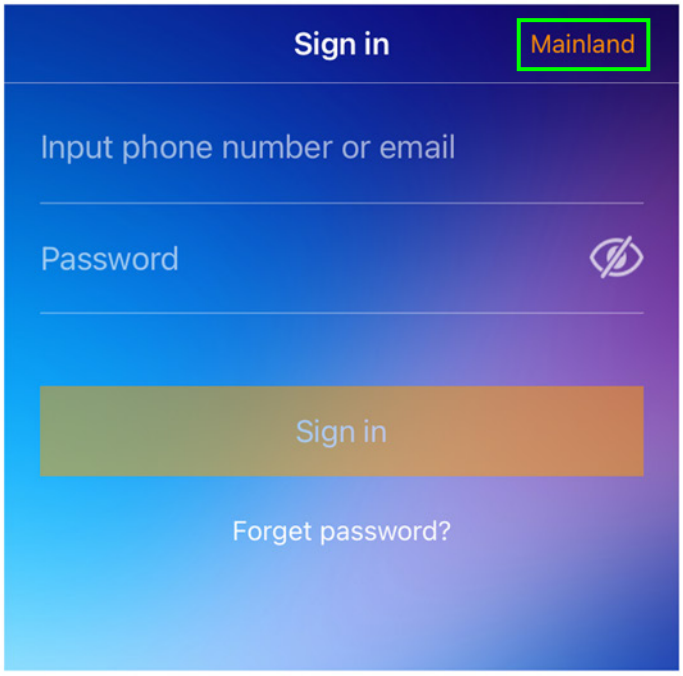
Fan volume setting

Operation mode setting

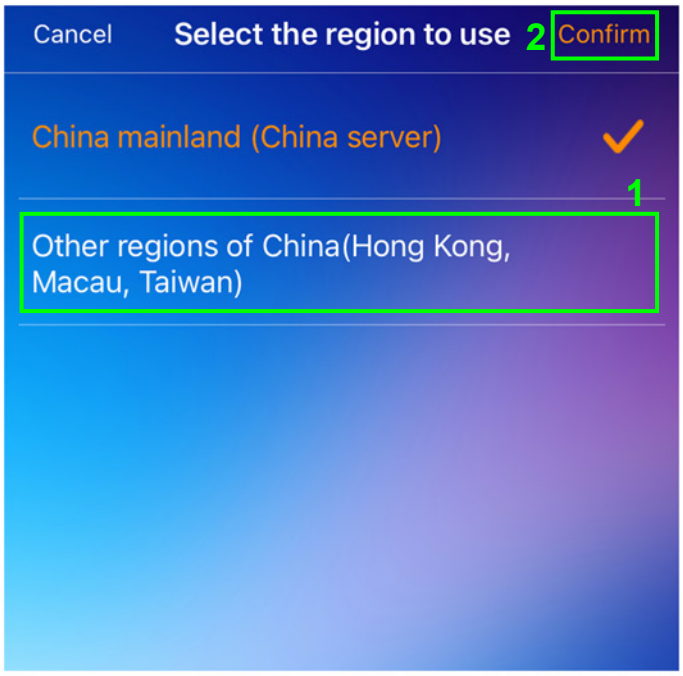
Scheduling

Temperature setting

1. User registration

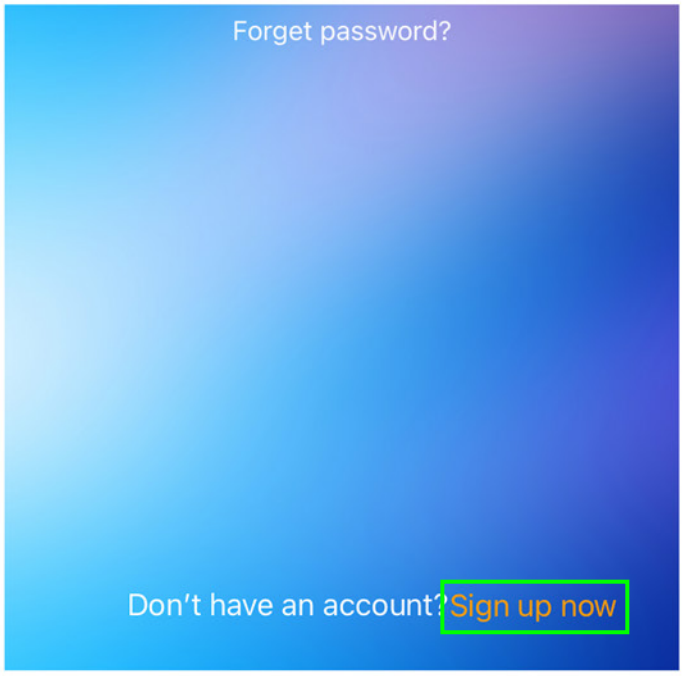


1.1 Tap ‘Mainland’.

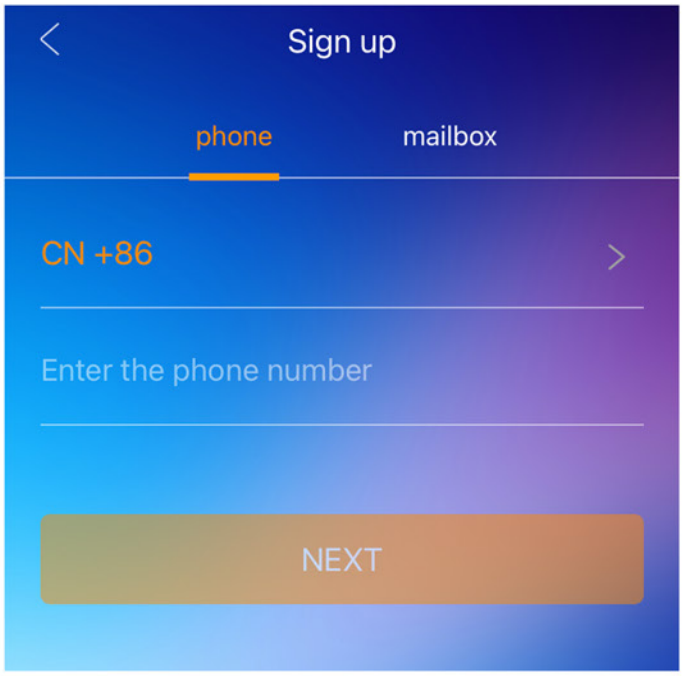


1.2 Select ‘Other regions of China...’, then tap ‘Confirm’.

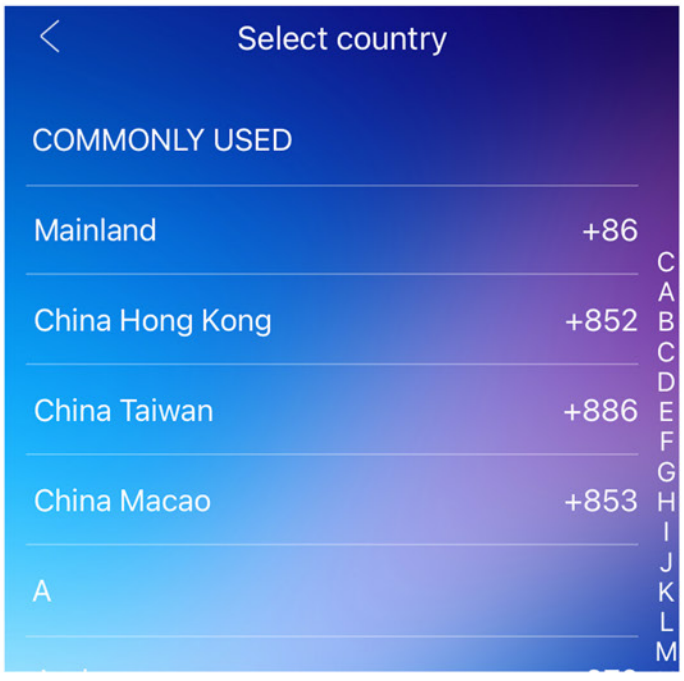
1. User registration



1.3 Tap 'Sign up now'.

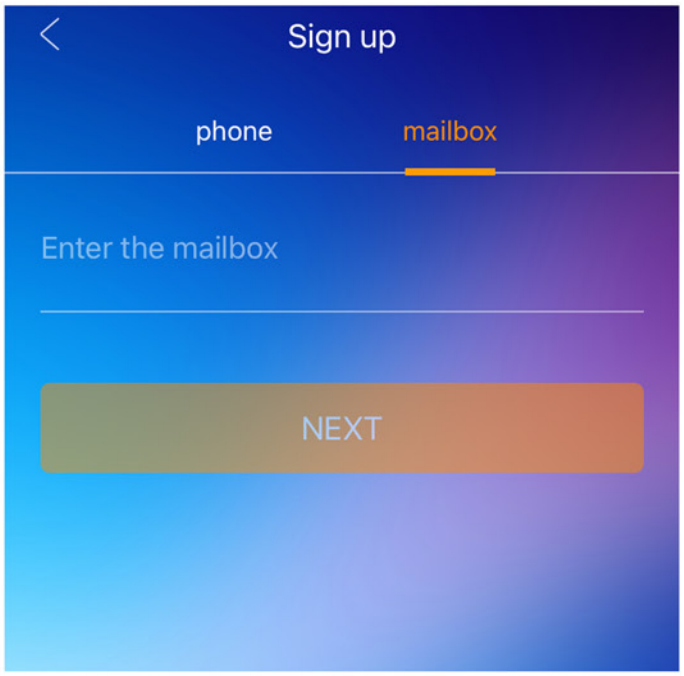


1.4ai If you choose to register with mobile phone number, enter your mobile phone number, then tap 'CN +86'.

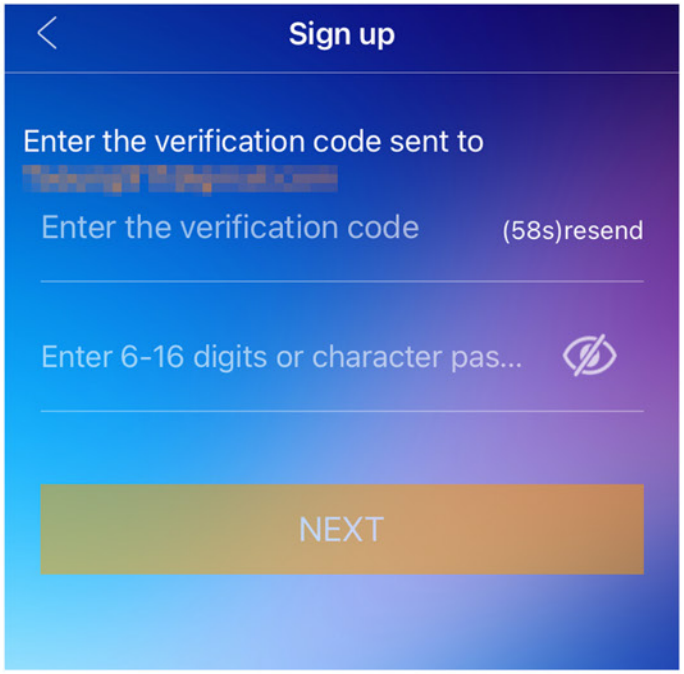


1.4aii Select your mobile phone number country code, then tap 'NEXT'.

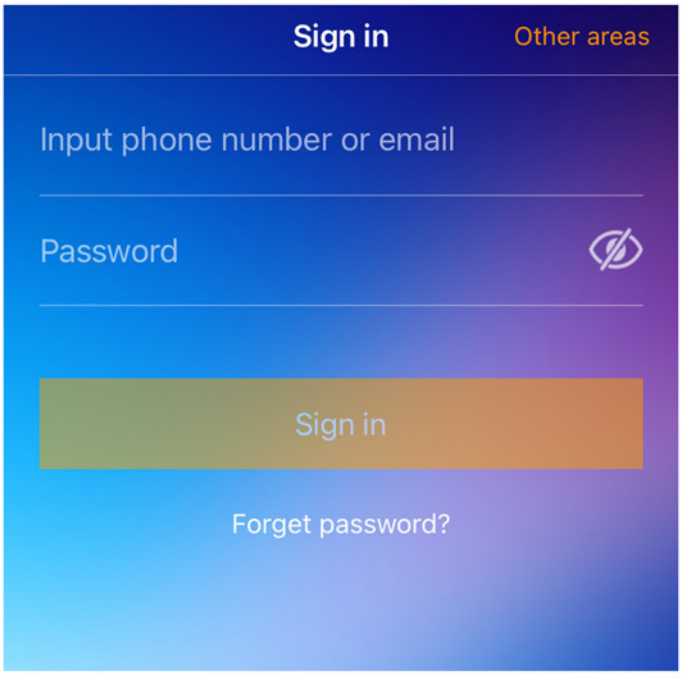
1. User registration



1.4b If you choose to register with email address, enter your email address, then tap 'NEXT'.

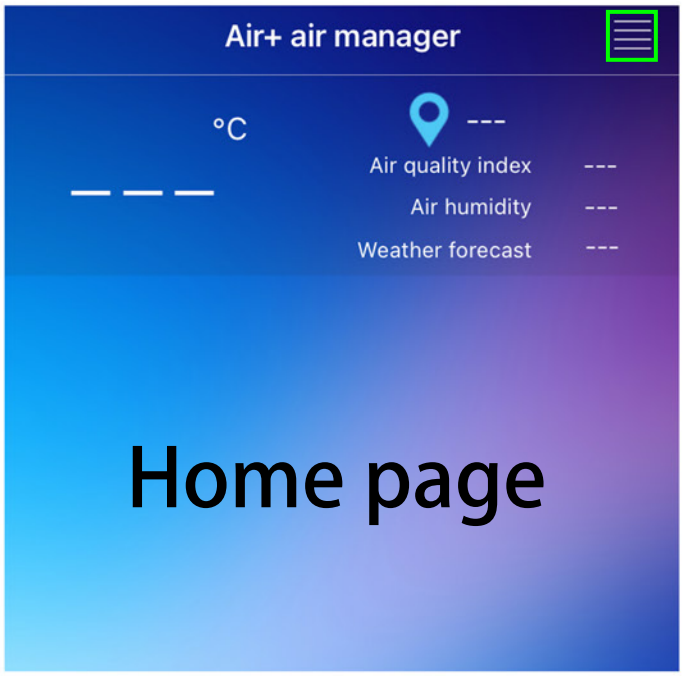


1.5 To verify your account, we've send a verification code to you via SMS/Email, enter the verification code and setup password, then tap 'NEXT'.(Tap 'resend' if you didn't receive any code)

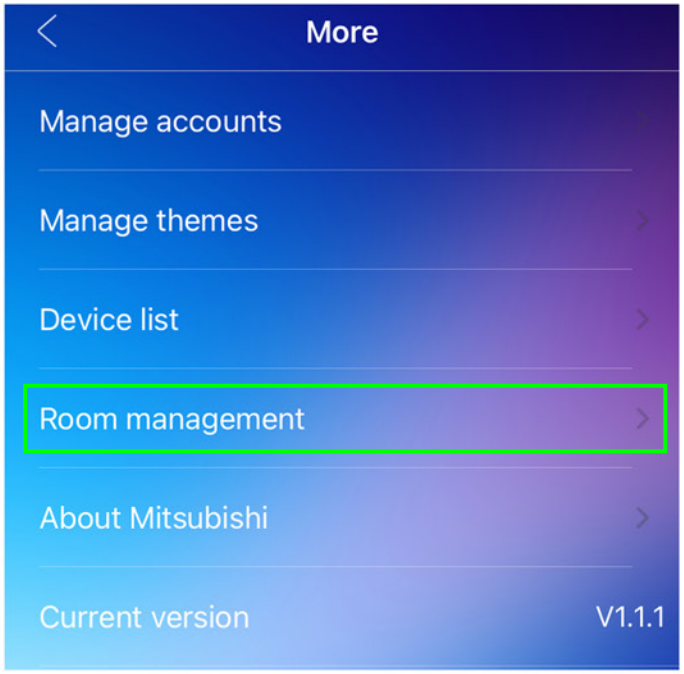


1.6 Enter your mobile phone number/email address and password, then tap 'Sign in'.

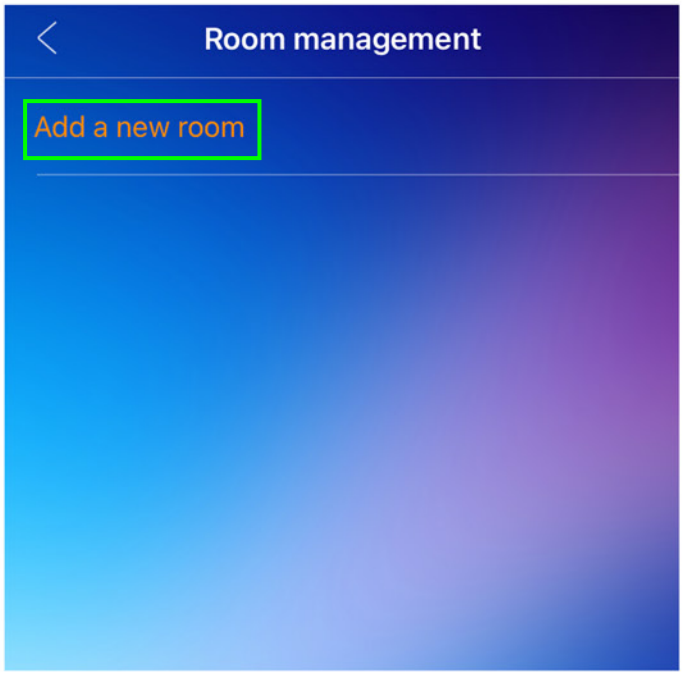
2. Adding room



2.1 Tap '≡'.

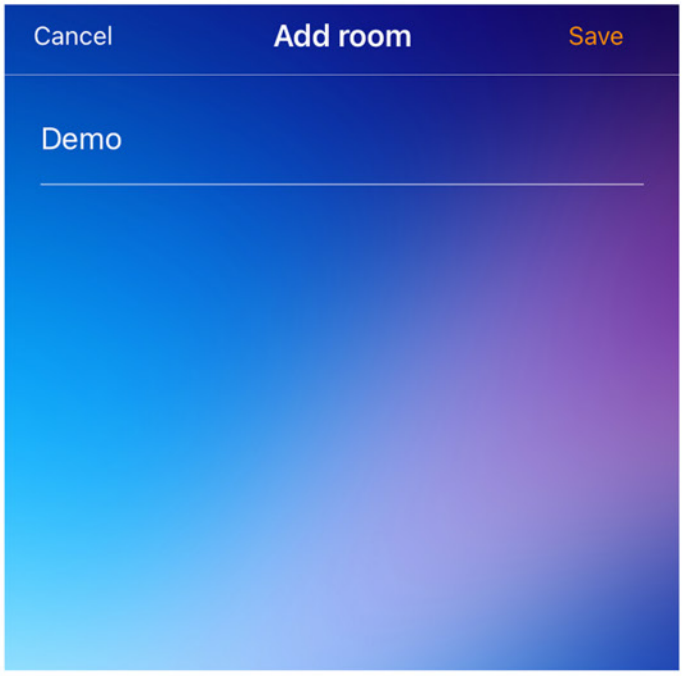


2.2 Tap ‘Room management’.

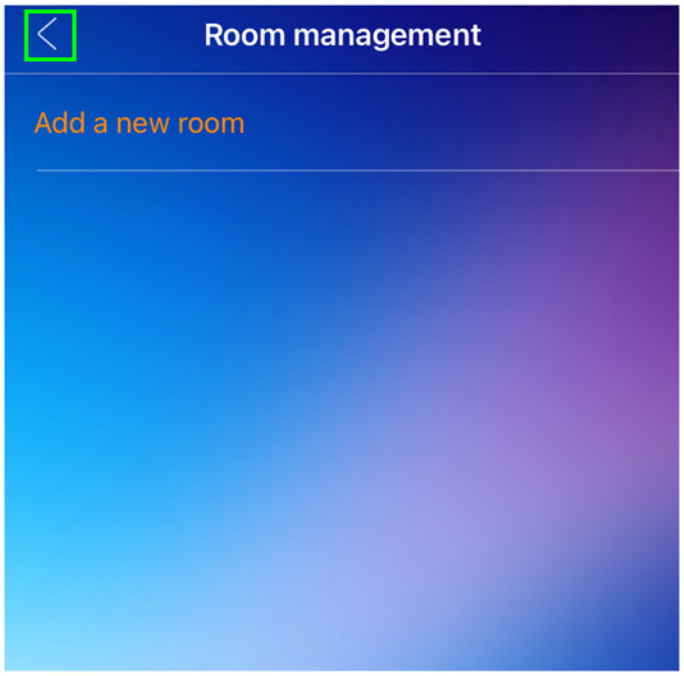


2.3 Tap ‘Add a new room’.

2. Adding room

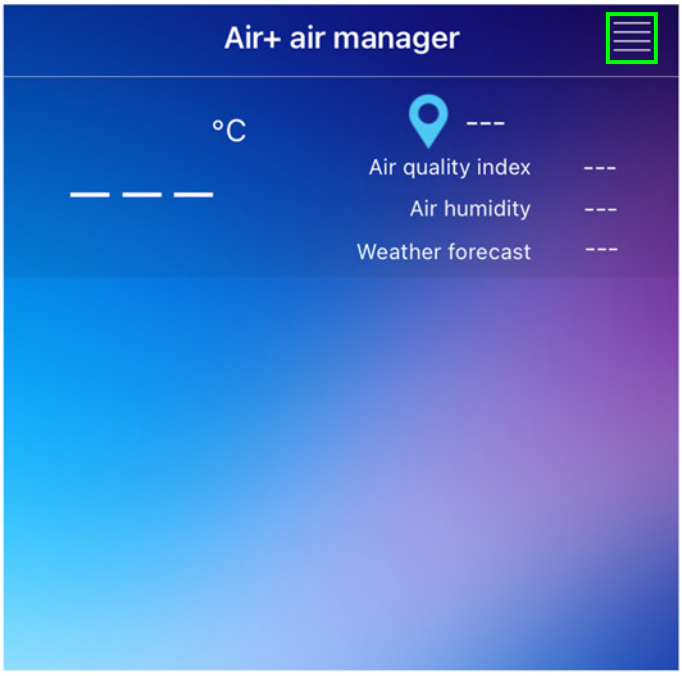


2.4 Type a room name where your device located in, then tap ‘Save’.

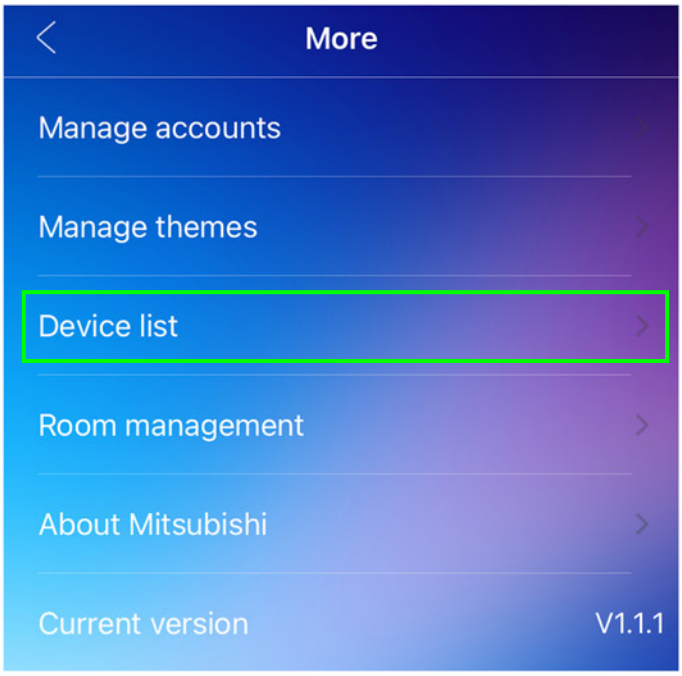


2.5 Tap '<' back to homepage.

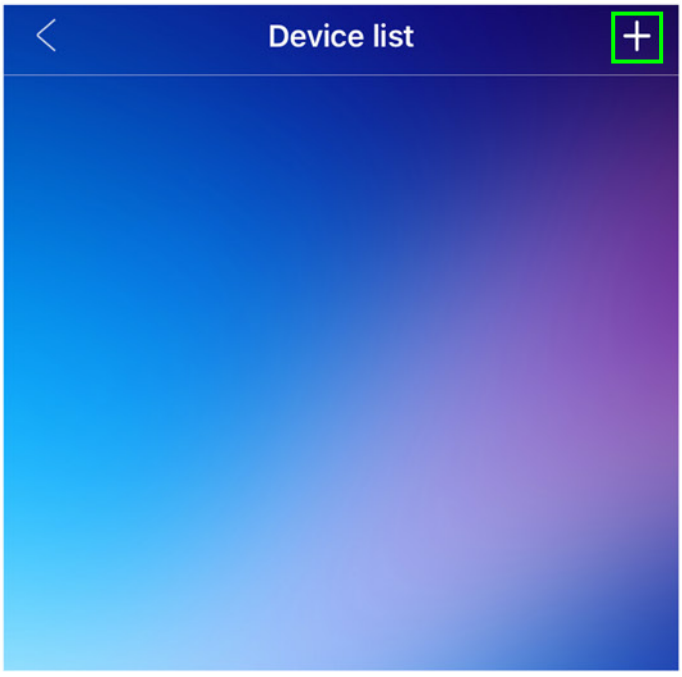
3. Adding device



3.1 Tap '≡'.

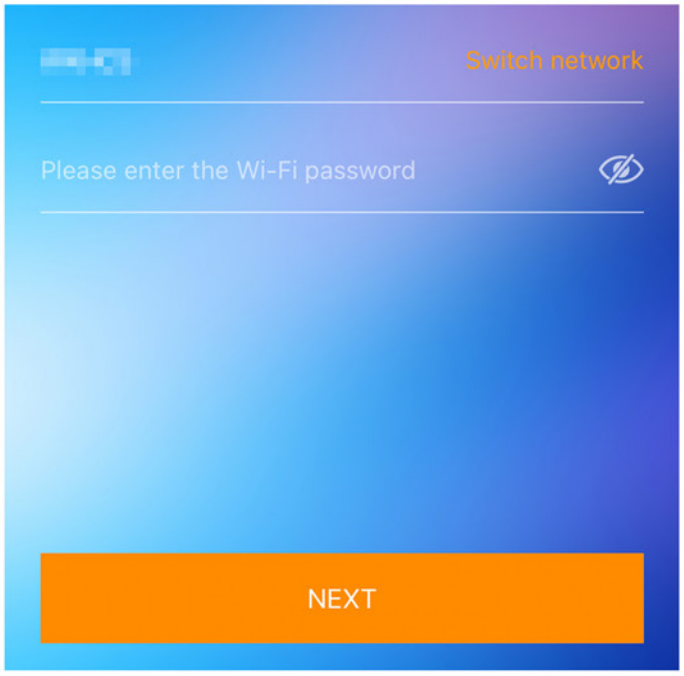


3.2 Tap 'Device list'.



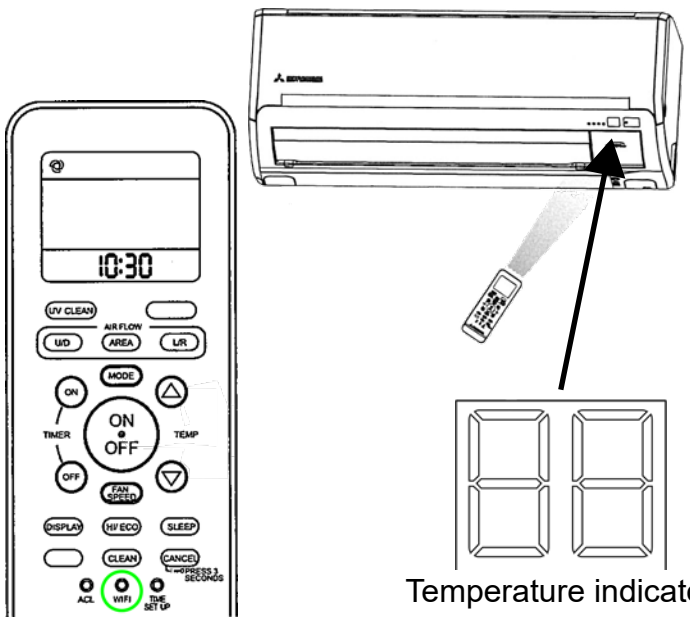
3.3 Tap '+'.

3. Adding device



3.4 Ensure your smartphone has been connected to a 2.4Ghz WiFi network, enter your WiFi network password, **not to tap 'NEXT' for now**. If your current WiFi network is not 2.4Ghz band, tap 'Switch network' to connect a 2.4Ghz WiFi network.

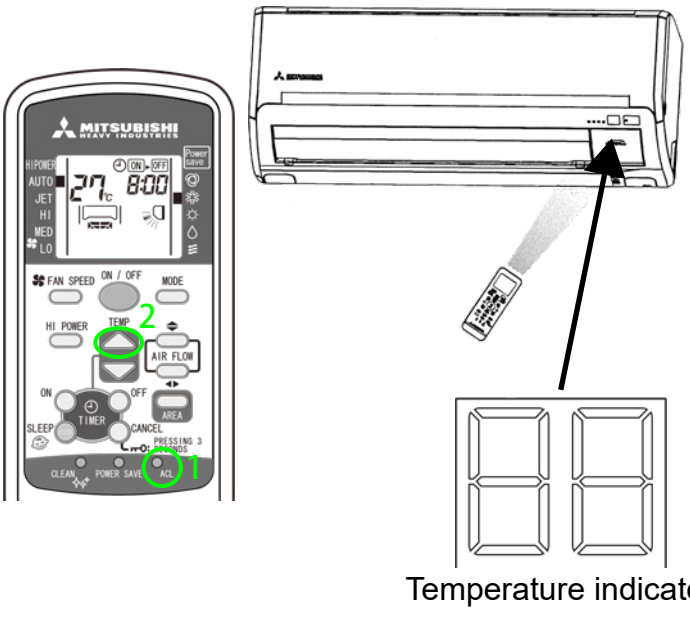
MMH1,DDH1,MWKHC1 & MWKH1 Series users, Skip to Step 3.5a
DE1 Series users, skip to Step 3.5b



Temperature indicator

Warning:It is not recommended to poceed the following step during 'SLEEP mode' or 'OFF timer operation'. Otherwise the 'Temperature indicator' will not display any signal.

3.5a Aim the remote control to the air conditioner and press the 'WiFi' button with a pin, '66' will be flashing on the temperature indicator, the device is ready for configuration, skip to Step 3.6a.

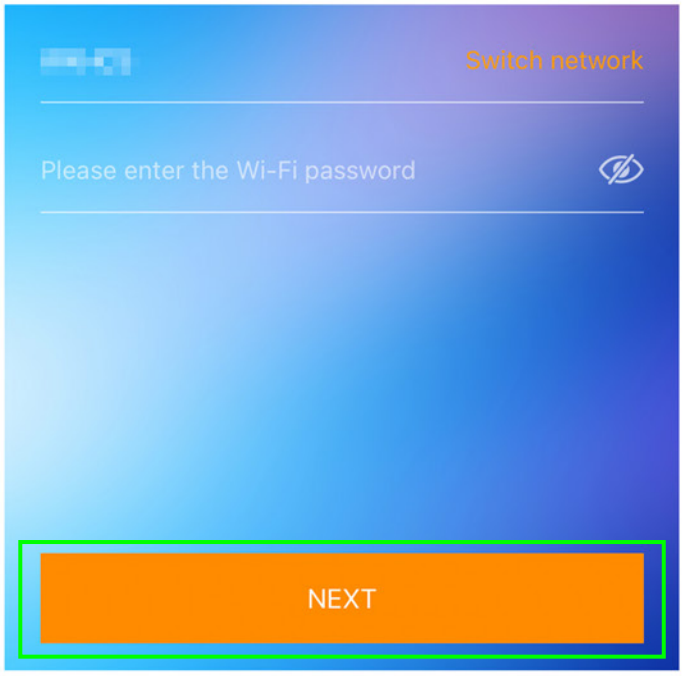


Temperature indicator

Warning:It is not recommended to poceed the following step during 'SLEEP mode' or 'OFF timer operation'. Otherwise the 'Temperature indicator' will not display any signal.

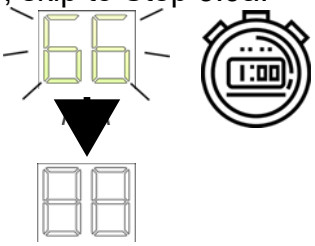
3.5b Aim the remote control to the air conditioner and press the 'ACL' button with a pin, Adjust the temperature set point to 30˚C , then press the 'increase temperature button' 10 times within 15 sec, '66' will be flashing on the temperature indicator, the device is ready for configuration, skip to Step 3.6b.

3. Adding device (MMH1,DDH1,MWKHC1 & MWKH1 Series)

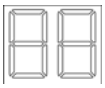


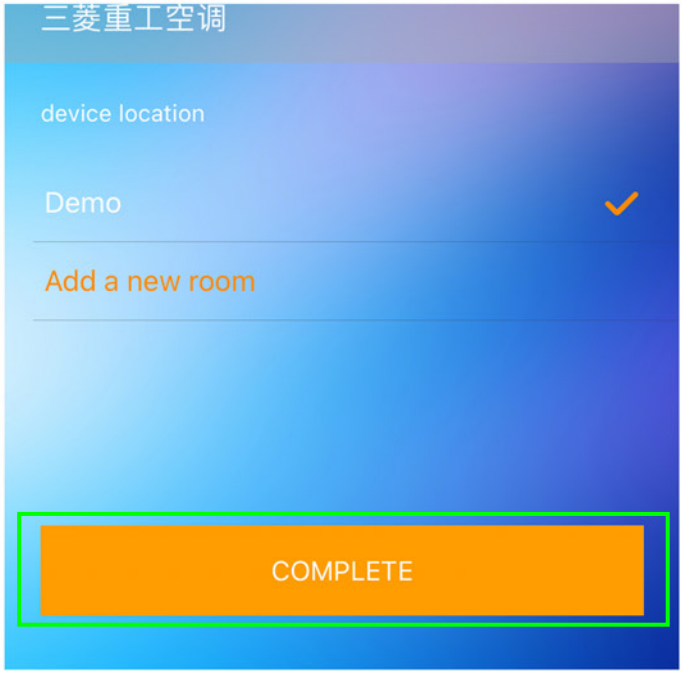
3.6a Tap ‘NEXT’.

3.7a (Success) When configuration success. The signal ‘66’ will turn to glow, and last for 1 min, then display the set temperature, skip to Step 3.9a.



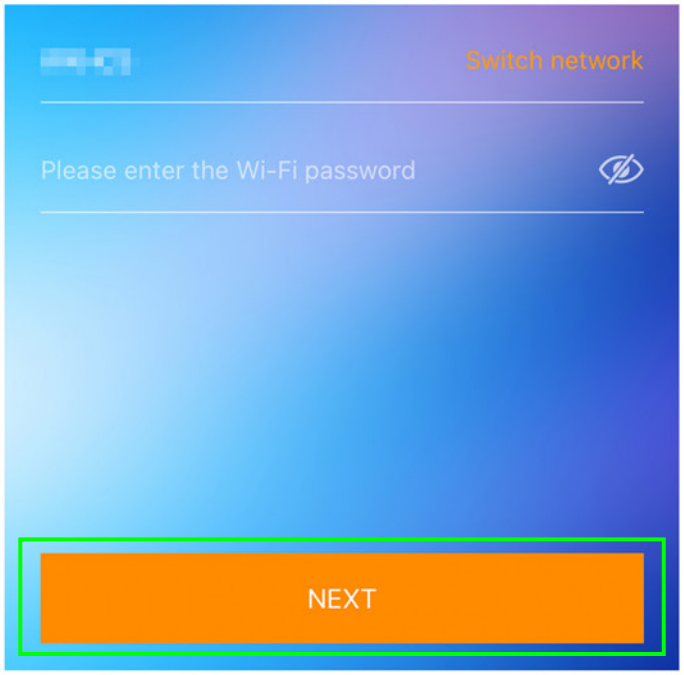
3.8a (Fail) When configuration failed. The signal ‘66’ will stop blinking, then display the set temperature. Try Step 3.1-3.6a again, or restart ‘Air+ air manager’ app. If you have failed after several attempts, please check the WiFi SSID and WiFi password is correct or not.





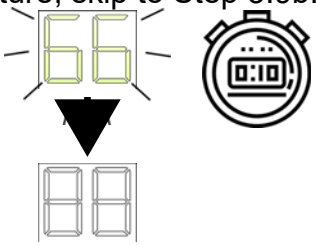
3.9a Select a room to add your device, then tap ‘COMPLETE’, skip to Step 3.10.

3. Adding device (DE1 Series)

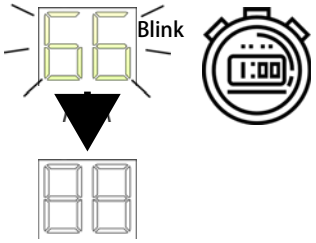


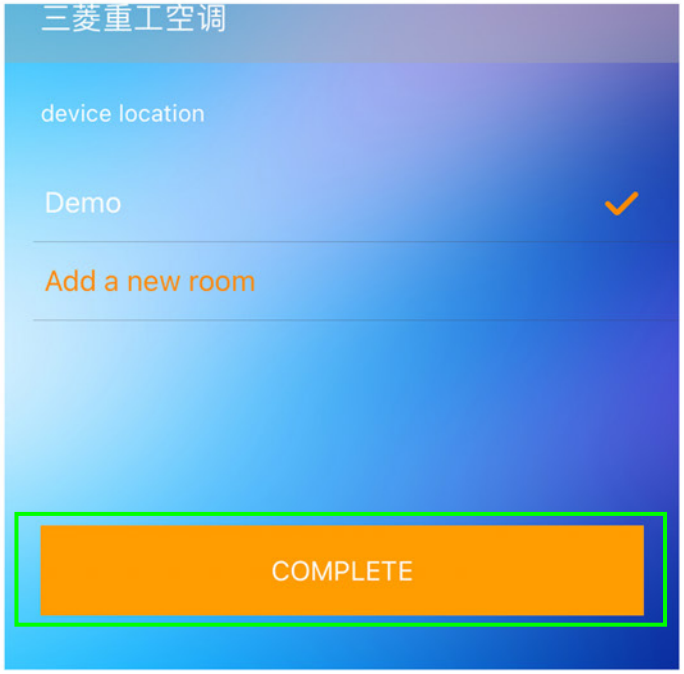
3.6b Tap ‘NEXT’.

3.7b (Success) When configuration success. The signal ‘66’ will turn to glow, and last for 10 sec, then display the room temperature, skip to Step 3.9b.



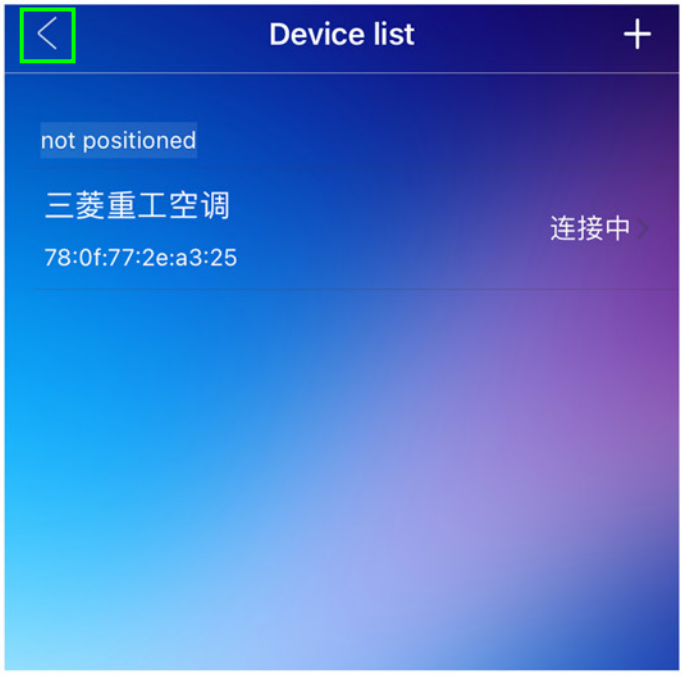
3.8b (Fail) When configuration failed. The signal ‘66’ will blink for 1min, then display the room temperature. Try Step 3.1-3.6b again, or restart ‘Air+ air manager’ app. If you have failed after several attempts, please check the WiFi SSID and WiFi password is correct or not.



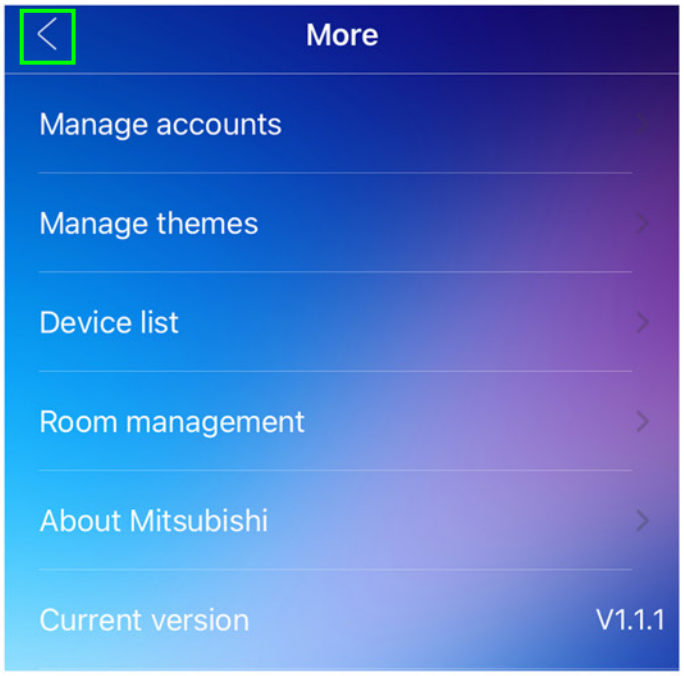


3.9b Select a room to add your device, then tap ‘COMPLETE’, skip to Step 3.10.

3. Adding device

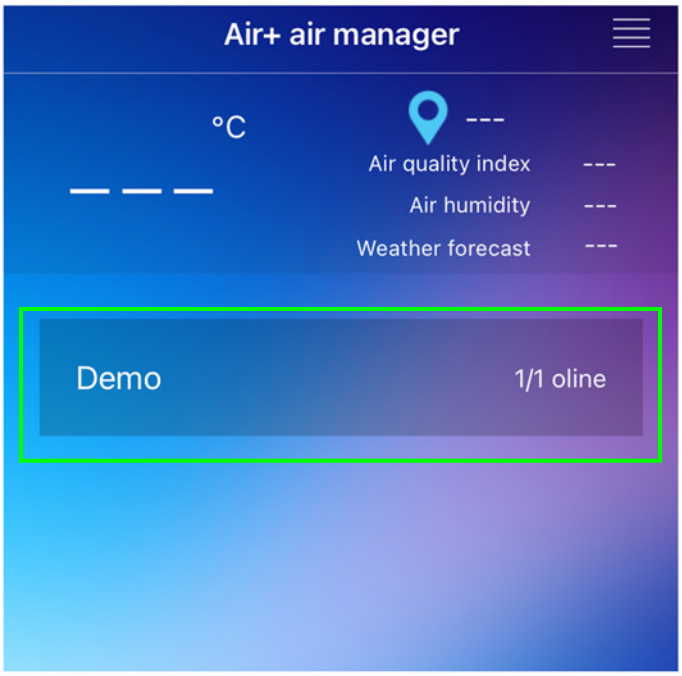


3.10 Tap '<' back to previous page.

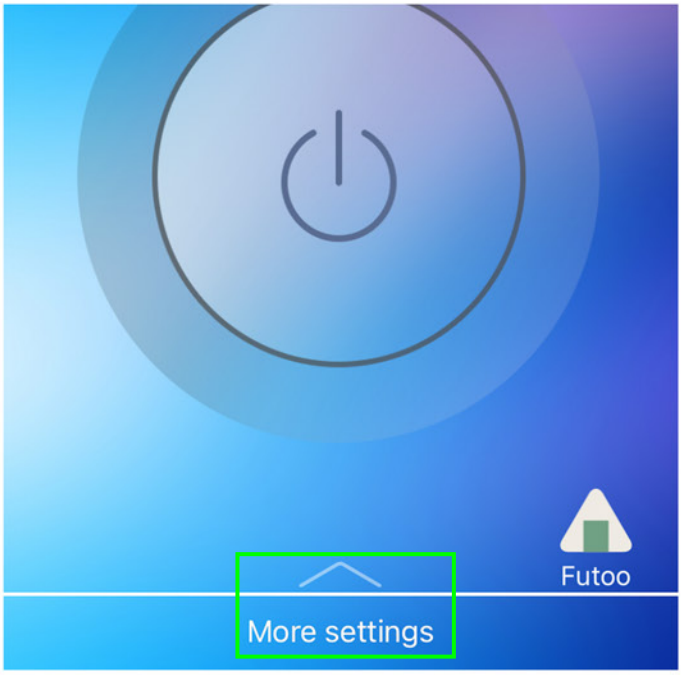


3.11 Tap '<' again back to homepage.

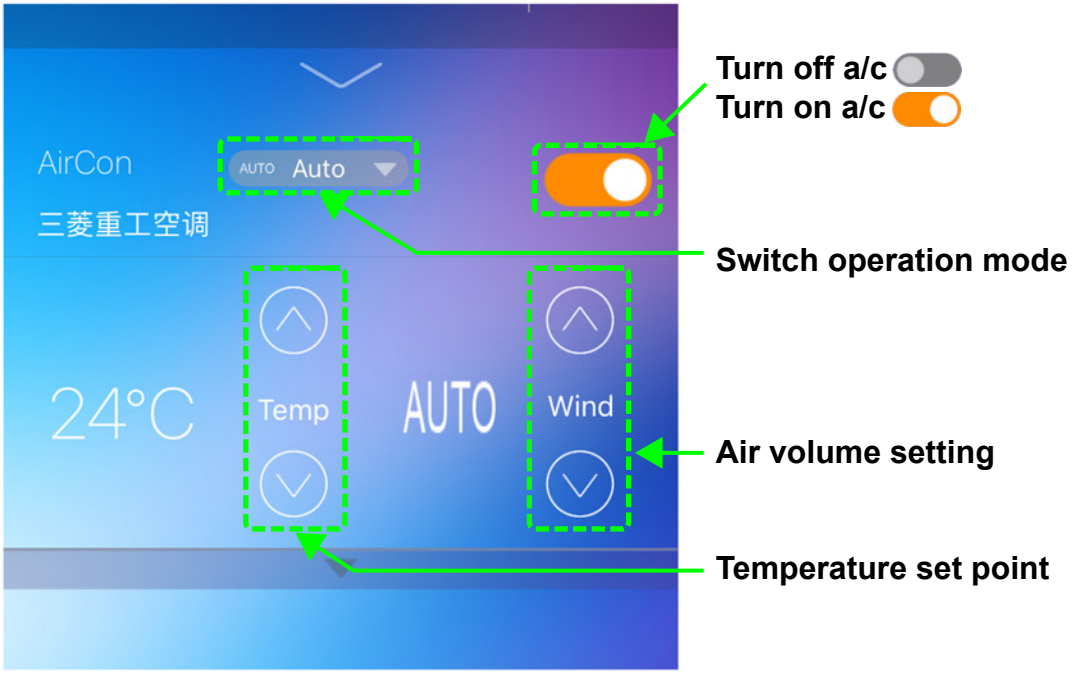
4. Device control



4.1 Select the desired room to enter the control interface.



4.2 If you tap , the button will turn , and turn on the device with automatically operation mode and temperature set point configured. Tap More settings for further function.



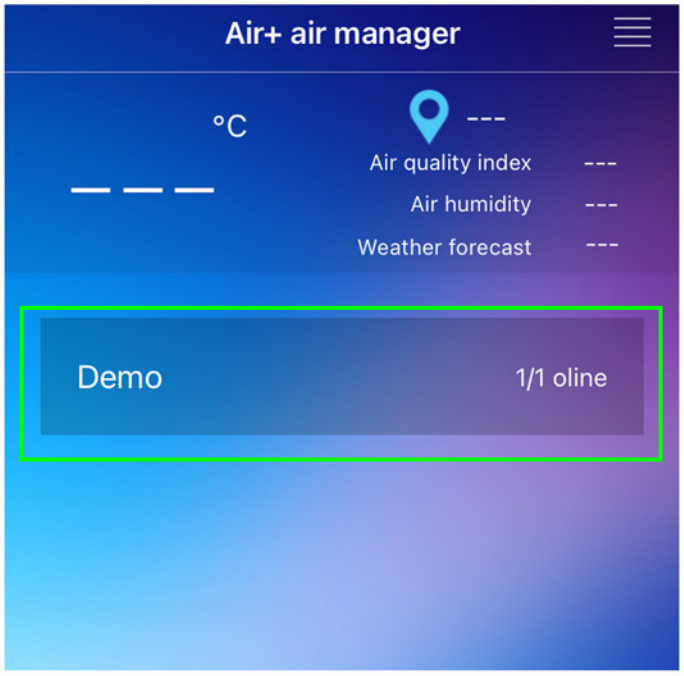
Turn off a/c
Turn on a/c

Switch operation mode

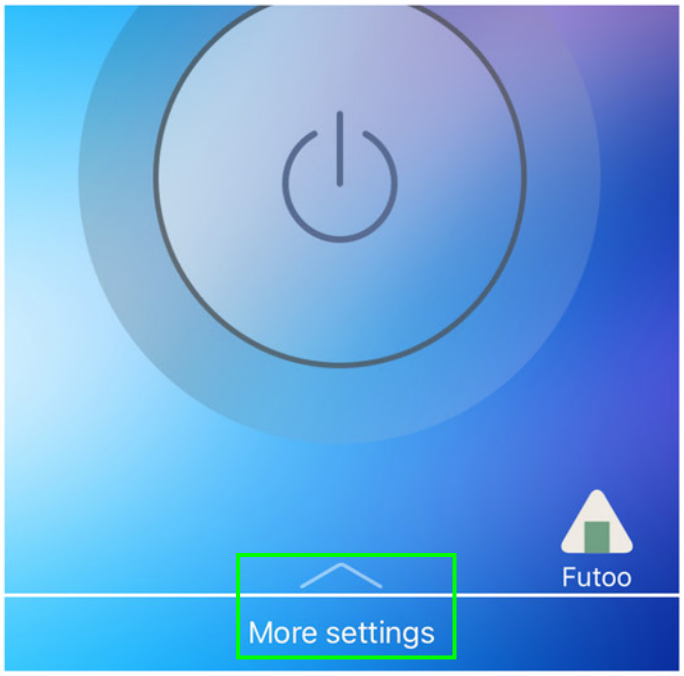
Air volume setting

Temperature set point

5. Device Scheduling



5.1 Select the desired room to enter the control interface.

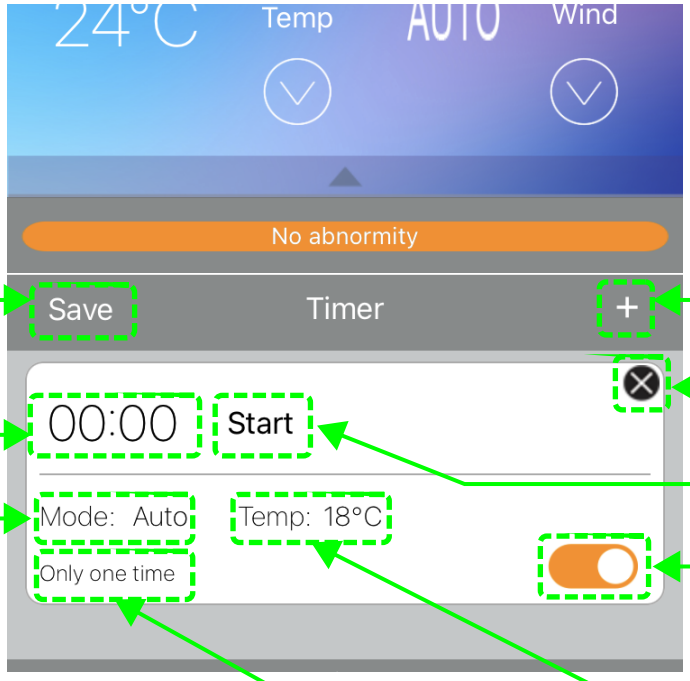


5.2 Tap

5.3 Tap

5. Device Scheduling

5.4 Tap '+' to add a schedule.



5.5 Tap 'Save' when complete setting

Add a schedule

Remove this schedule

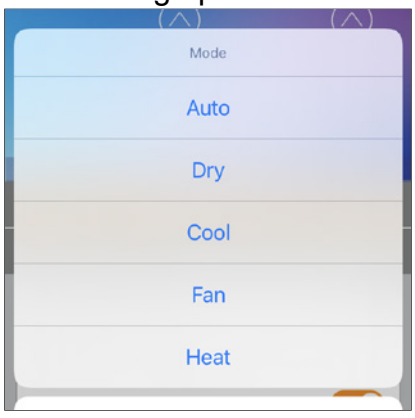
Scheduling operate time

Switch between Start/OFF time scheduling

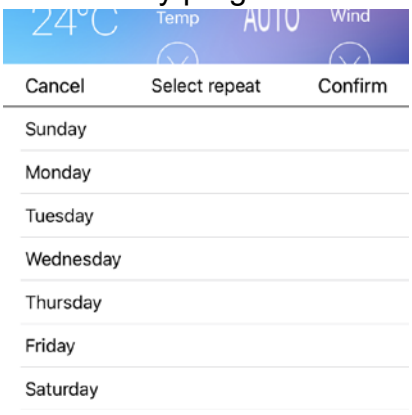
Disable this schedule

Enable this schedule

Scheduling operation mode



Weekly programme



Adjust temperature set point