

MC6 APP Connection Guide (IOS)

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1

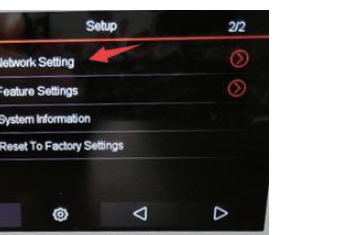
Note

1. The WiFi router must be 2.4G.
2. The router setting must be DHCP.
3. If the App fails to pair with the router, please check the router's firewall settings and try to turn off the firewall then try again.
4. Make sure the app and thermostat connect to the same wifi.

2

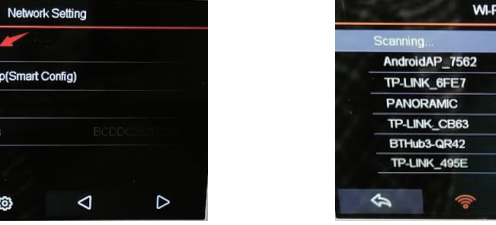
How to connect MC6 to wifi:

1. On the main interface of MC6, please click "setting" icon pointed by the red arrow.
2. Find "Network Setting" item in the setting menu and click it.



3

3. Click "WI-FI Setup" item pointed by the red arrow in this interface.



4

4. Select the wifi MC6 is to connect to in this interface by clicking on the related item.



5

5. Enter the password in the position pointed by the red arrow, then click "join" in the keyboard below.



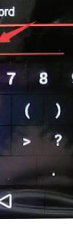
6

6. Return back to the main interface and observe the wifi icon pointed by the red arrow, if it is keep flicker, it means the wifi connecting is under processing; When it is displayed completely and stays still as shown in the picture above, the wifi connection is successful.



7

7. If you want to switch to other wifi connection, please click the current connected wifi pointed by the red arrow.



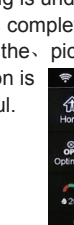
8

8. Click "Forget this network" pointed by the red arrow, then the wifi list will be displayed again, it will allow you to select new wifi from the list as per your needs.



9

9. Please firstly start the APP, and click "+" icon pointed by the red arrow on the interface of the APP.



10

10. Find out "MAC Address" option in thermostat's setting menu and you will see a string of characters marked by the red rectangle.



11

11. Select "Manual Entry" method by clicking on the relevant radio button and fill in the text box below with the MAC address, then click the "NEXT" button.



12

12. Please select the type of the thermostat to be paired by clicking on the relevant radio button, then click the "Add device location" button.



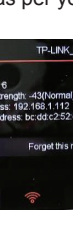
13

13. Define a location for the device, and you can either select a location from the location list marked by the red rectangle box. Then click the "NEXT" button at the bottom of the interface.



14

14. Define a location for the device, and you can either select a location from the location list marked by the red rectangle box. Then click the "NEXT" button at the bottom of the interface.



15

Three Connection Methods

Methold 1: Manual Entry of MAC

1. Please firstly start the APP, and click "+" icon pointed by the red arrow on the interface of the APP.



16

2. Find out "MAC Address" option in thermostat's setting menu and you will see a string of characters marked by the red rectangle.



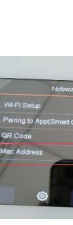
17

3. Select "Manual Entry" method by clicking on the relevant radio button and fill in the text box below with the MAC address, then click the "NEXT" button.



18

4. Please select the type of the thermostat to be paired by clicking on the relevant radio button, then click the "Add device location" button.



19

5. Define a location for the device, and you can either select a location from the location list marked by the red rectangle box. Then click the "NEXT" button at the bottom of the interface.



20

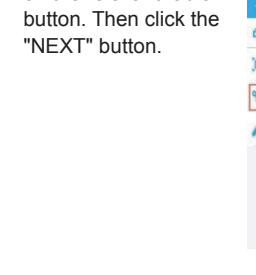
6. The thermostat will be successfully connected to the APP as shown in the picture.



16

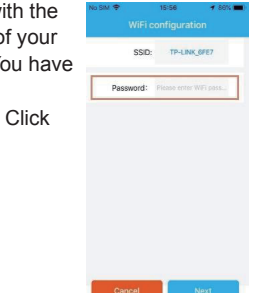
Method 2: SmartConfig

1. Please firstly start the APP, and click "+" icon pointed by the red arrow on the interface of the APP.



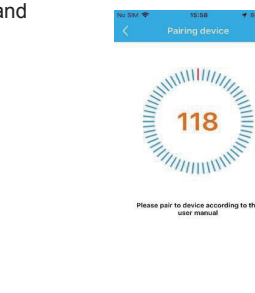
17

2. Select "Smart Config" method by clicking on the relevant radio button. Then click the "NEXT" button.



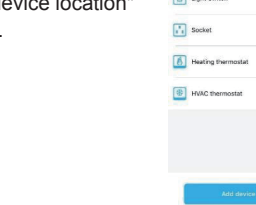
18

3. Generally, SSID would be automatically got in accordance with the wifi connection of your mobile phone. You have just to fill in the password. Then Click "Next" button.



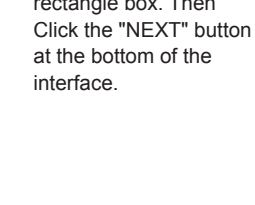
19

4. Find out "pairing to APP (Smart Config)" option in thermostat's setting menu and click it.



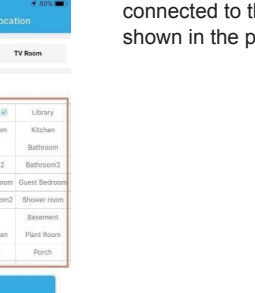
20

5. For initial connection, It will take 2-3 minutes.



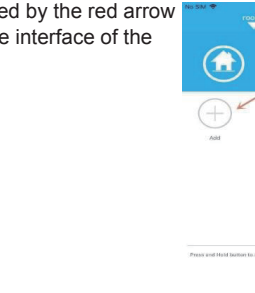
21

6. Please select the type of thermostat to be paired by clicking on the relevant radio button, then click the "Add device location" button.



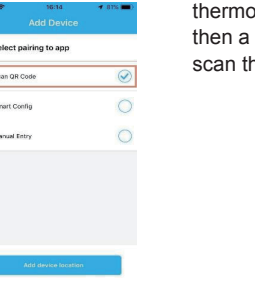
22

7. Please define a location for the device, and you can either select a location from the location list marked by the red rectangle box. Then Click the "NEXT" button at the bottom of the interface.



23

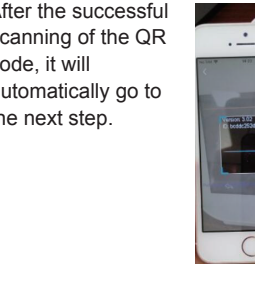
8. The thermostat will be successfully connected to the APP as shown in the picture.



24

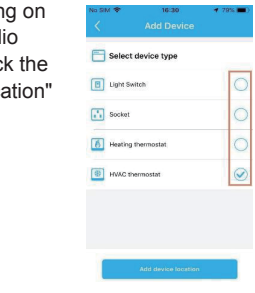
Method 3: Scanning thermostat QR code

1. Please first start the APP, and click "+" icon pointed by the red arrow on the interface of the APP.



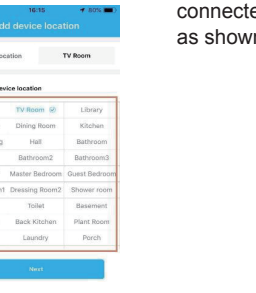
25

2. Select "Scan QR Code" method by clicking on the relevant radio button. Then click the "NEXT" button.



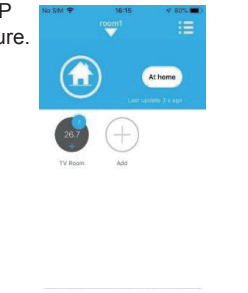
26

3. Find out "System Information" option in thermostat's setting menu and click it, and then a QR code will be displayed. Please scan the QR code with the APP.



27

4. Please scan the QR code with the APP. After the successful scanning of the QR code, it will automatically go to the next step.



28

5. Please select the type of thermostat to be paired by clicking on the relevant radio button, then click the "Add device location" button.

29

6. Please define a location for the device, and you can either select a location from the location list marked by the red rectangle box. Then Click the "NEXT" button at the bottom of the interface.

30

7. The thermostat will be successfully connected to the APP as shown in the picture.

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