THERMAEGH thermostat



How to connect THERMAEGH thermostat with Amazon Alexa?

- Step 1 connect thermostat with "warmme" app
- Step 2 Connect Amazon Echo to internet
- Step 3 Connect thermostat with Amazon Echo



Step 1 Connect ET-72GW thermostat with warmme app

Download "warmme" app by scan QR code or "App Store" or " Google Play" Resister and log in



Open warmme app, click '+' Choose all devices

Choose 'WiFi thermostat' confirm WiFi icon is flashing quickly



password

waiting

connected

Control thermostat on app



Step 2

Connect Amazon Echo to internet



Android : download 'Amazon APP store" first, then download 'Amazon Alexa' From Amazon APP store Apple : download 'Amazon Alexa' from "APP Store".

Note :

Amazon APP Store , Amazon Alexa, App store need to be registered as an American account











When the light is trun to yellow, click 'continue' Follow the instructions, Press Home key to leave "Amazon Alexa"

Connect your phoneBack to 'Amazon Alexa'Choose the WiFi of the
roomwithClick 'continue'roomWifi named as
'Amazon-XXX''Amazon-XXX'

If the yellow light not occur, follow the instructions, hold the round dot button until the light turn to yellow





click'connect'

waiting







Click 'next'

Echo is successfully connected, click'continue' play the video



Echo is successfully connected to internet The temperature unit of the thermostat and Echo should be consistent with each other

Step 3

Connect thermostat with Echo













click'Ξ'

Click 'Skills&Games"

Click search icon

Search 'Smart Life'

Click 'Enable to use'













Enter warmme account and password, click 'Link now' Choose 'warmme' Click 'link now'

Click 'Authorize'

Click 'done' To next page

Click 'discover devices'

Country should be consist with the country when register warmme account



searching

Thermostat is discovered click'Set up device' Click 'Skip' Or 'Choose gr<u>oup'</u> Click 'Add to group'

Click 'Done'

此处的group为亚马逊的group 不是warmme中的家庭概念

Voice commands

'Alexa,turn off 72W'

'Alexa,set 72W to 59°F'

'Alexa, decrease the temperature of 72W'

The end

