

**Smart WIFI Controller
Thermostat & Humidistat
Model No.: TS-5000**



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Contents

- 1 x Wifi Thermostat/Humidistat
- 1 x Temperature&Humidity sensor
- 1 x User manual

Specifications

Input: AC90~250V,50/60Hz
f=2.4Ghz,IEEE 802.11 b/g/n
iOS and Android Compatible
Size of Main Body: 13.0 x 6.2 x 7.5 cm
Product Weight: 130g

Quick use

1. In APP Store or Google Play
Search "eWeLink" and download free.
2. Install the app and register your mobile phone.
3. Connect this device to home socket
4. Plug in temperature/humidity sensor
5. Hold and press "ON/OFF" button in this device for 5s
6. Press add button "+" in app to add device
7. Press NEXT and input your SSID
8. Press Next to add this device automatically
9. Rename this device
10. Press ON,OFF button in APP to experience
smart control remotely via WIFI/4G signal
10. Set Schedule for this device
11. Set countdown timer for this device
12. Set loop timer for this devices
13. Share this device to your families
14. Set AUTO control for heating devices/cooling devices
humidifier/dehumidifier,
for more.....waiting for your try.

1. Download the App “eWeLink”
in APP Store for iOS version or
Google play for Android version.



APP STORE



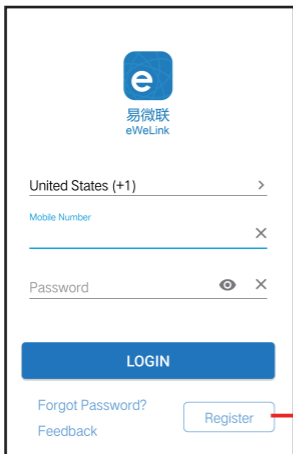
Google Play



Remark:

The eWeLink APP will be updated timelessly, so maybe the below interface is a little difference, but the main function will not change.

2. Register in the “eWeLink” APP



The screenshot shows the eWeLink app interface. At the top is the eWeLink logo (a blue square with a white 'e') and the text '易微联 eWeLink'. Below the logo are three input fields: 'United States (+1)' with a right-pointing chevron, 'Mobile Number' with a right-pointing chevron and a blue underline, and 'Password' with an eye icon and a right-pointing chevron. A blue 'LOGIN' button is positioned below the fields. At the bottom left are links for 'Forgot Password?' and 'Feedback'. A 'Register' button is located at the bottom right, highlighted with a red arrow.

Click “Register”



The screenshot shows the eWeLink app registration screen. At the top left is a back arrow icon. Below it is the eWeLink logo and text '易微联 eWeLink'. The 'United States (+1)' field is highlighted with a red arrow. The 'Mobile Number' field is highlighted with a red box and a red arrow. A blue 'NEXT' button is at the bottom, also highlighted with a red arrow.

Click and select
your region

Input your
phone number

Click “NEXT”

Register

Verification code has been sent to your phone or mailbox, please check and enter

易微联
eWeLink

Send Code [56s record](#)

Password

Confirm Password

NEXT

Input the verification code you received

Set your account password and record it in mind

Click "NEXT"

3. Login the "eWeLink" APP

易微联
eWeLink

United States (+1) >

Mobile Number X

Password X

LOGIN

Forgot Password?
Feedback

Register

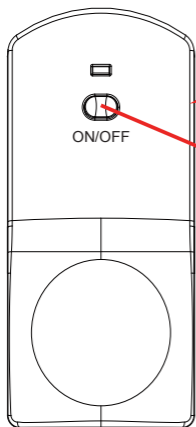
Select your country

Input your phone number

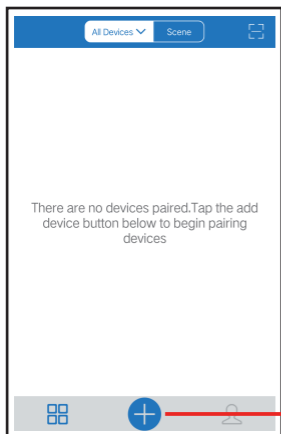
Input your preset password

Click "LOGIN"

4. Pairing code



1. Plug temperature/humidity sensor into this devices
2. Plug this device into home socket
3. Connect power to this device, it will be in pairing mode, the blue LED indicator will flash 3 times repeatedly.
4. If no operation for 10 seconds, it will be automatically exit pairing mode.
5. Then if you want to do pairing, Hold and press ON/OFF button for 5 seconds, the Blue indicator will be blinking 3 times repeatedly. It is in pairing mode again now.

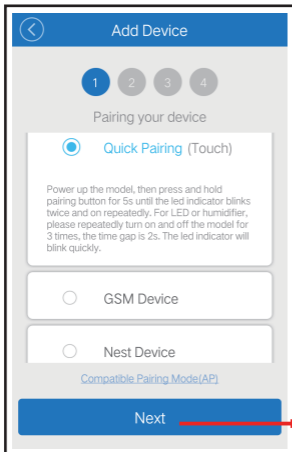


Remark:

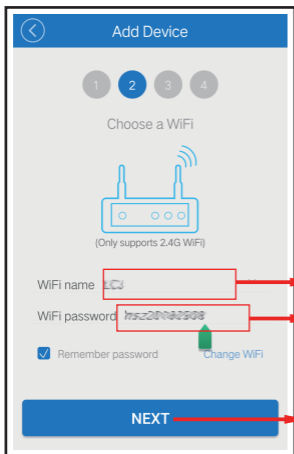
Blue indicator: indicate wifi status

Red indicator: indicate ON,OFF status

Click + button
to add devices



Click "NEXT"

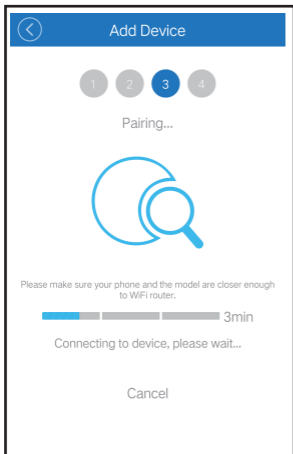


Remark:
Now eWeLink only support 2.4G WiFi communication protocol, 5G-WiFi is not supported.

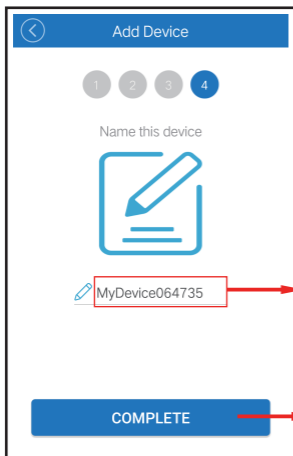
Input your SSID

Input your WIFI password
(If no password, keep it blank.)

Click "NEXT"

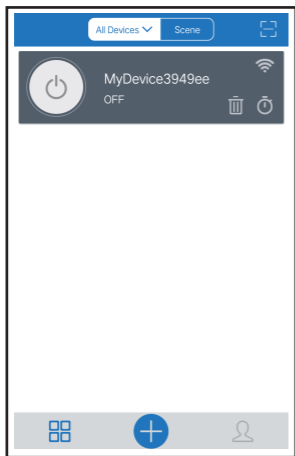


Remark:
eWelink will search the device and add it to your account, it takes 1-3 minutes.



Name your devices, for example, Room heater 1

Click "COMPLETE"



The device will display in here.
In the same way, you can add more devices,
and you can also press it ,enter into control interface.

Remark:

Maybe the device is “Offline” on eWeLink,
Because for the device needs 1 minute to connect
to your router and server.

When the blue LED on, the device is “Online”,
if eWeLink shows still “Offline”,
please close eWeLink and re-open.

eWeLink App Features

Auto mode and Manual mode

- In the Auto mode, this smart plug can not be turned ON/OFF by the button manually.
- In Manual mode, the smart plug can be turned ON/OFF at any time.
- The preset timers can work as usual in Auto mode.
- Insert sensor:
APP will display temperature and humidity value, and it can be set to Auto mode.
- Without sensor:
APP will not display temperature and humidity value, and it does not have Auto mode.

1. Manual mode:

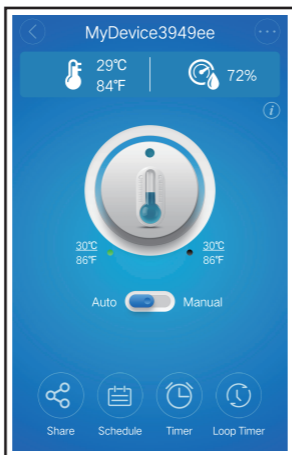



Manual mode
OFF status



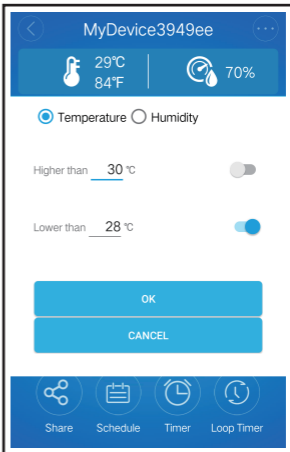
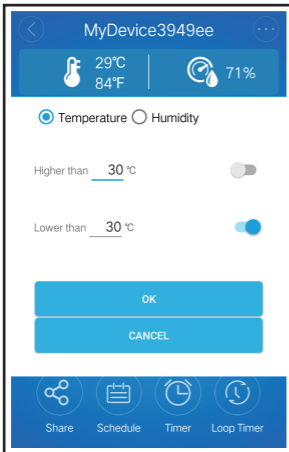
Manual mode
ON status

2. Auto mode:



Slip this button  switch to Auto mode, there have 4 kind of setting:

- **Control heating devices**
- **Control cooling devices**
- **Control humidifier**
- **Control dehumidifier**



Control heating devies

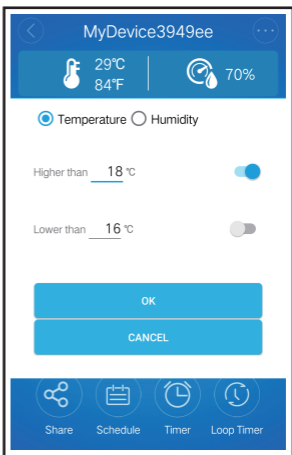
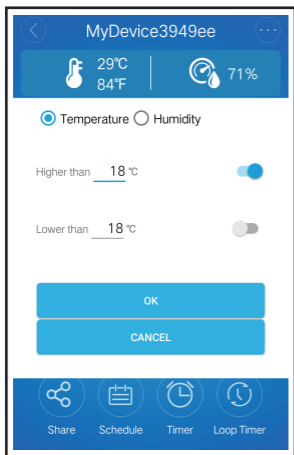
Set first temperature and choose OFF Set second temperature and choose ON

For examples, we set
Higher than 30°C OFF
Lower than 30°C ON

This will make connected heater to maintain the room temperature in 30°C

In other hand, you can set second temperature lower than first temperature

For example,
Higher than 30°C, OFF
Lower than 28°C, ON



Control cooling devies

Set first temperature and choose ON

Set second temperature and choose OFF

For examples, we set

Higher than 18°C ON

Lower than 30°C OFF

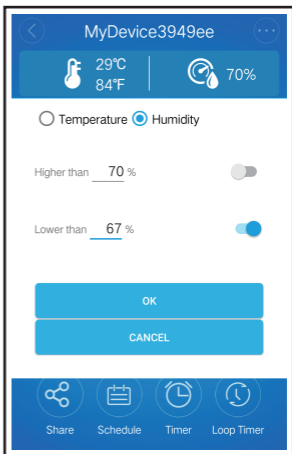
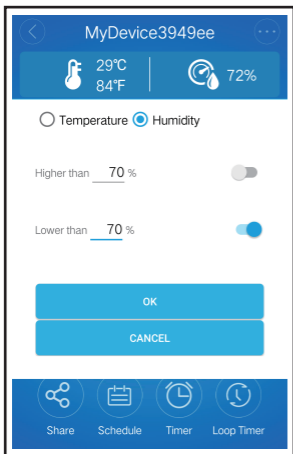
This will make connected cooling device maintain the room temprature in 18°C

In other hand, you can set second temperature lower than first temperature

For example,

Higher than 18°C,ON

Lower than 16°C,OFF



Control Humidifier

Set first humidity and choose OFF

Set second humidity and choose ON

For examples, we set as:

Higher than 70%RH, OFF

Lower than 70%RH, ON

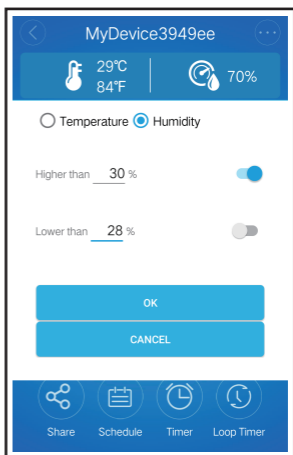
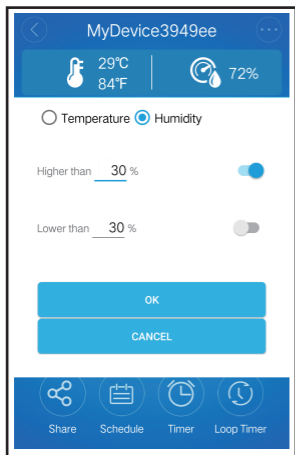
This will make connected humidifier to maintain the room humidity in 70%RH

In other hand, you can set second humidity lower than first humidity

For example, we set as:

Higher than 70%RH, OFF

Lower than 67%RH, ON



Control dehumidifier

Set first humidity and choose ON

Set second humidity and choose OFF

For examples, we set

Higher than 30%RH, ON

Lower than 30%RH, OFF

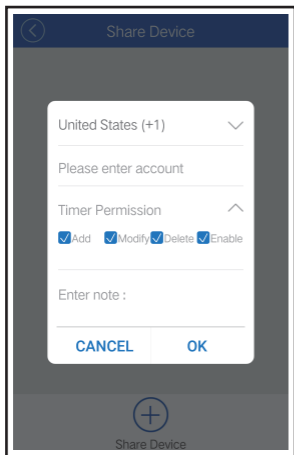
This will make connected dehumidifier maintain the room humidity in 30%

In other hand, you can set second humidity lower than first humidity

For example,

Higher than 30%RH, ON

Lower than 28%RH, OFF



3. Share this device

The owner can share the devices to other eWeLink accounts. While sharing devices, both should stay online on eWeLink. Because if the account you want to share is not online, he/she will not receive the invitation message.

How to make it possible? Firstly click Share, input the eWeLink account (phone number) you want to share, tick the timer permissions (edit/delete/change/enable) you want to give, then click Next.

The other account will receive an invitation message. Click Accept, the device has shared successfully. The other account will have access to control your device.

4. Timing

Support max 8 single/repeat/countdown timing schedules each device.

Schedule

1. Repeat only once

2. Repeat in weekday or weekday group

Repeat: Once Repeat

Day: Sun Mon Tue Wed Thur Fri Sat

Turn: ON OFF

Date	Time
Apr 23	20 15
May 24	21 : 16
Jun 25	22 17

Timer/Countdown timer

Timer

Turn: ON OFF

After

366	23	9
0 day	0 hour	10 Minute
1	1	11

Start

Loop timer

Loop Timer

Restart cycle: 24 hours 9 minutes, start in status: On Off

1 11

24 4

After: 0 hours 5 minutes, change status to: On Off

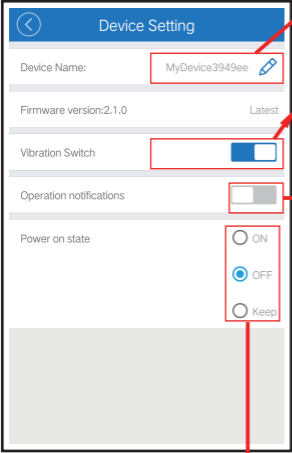
1 6

start time

Apr	23	20	16
May	24	2018	21 : 17
Jun	25	2019	22 18

Cancel Complete

5. Device setting



The screenshot shows the 'Device Setting' screen with the following elements:

- Device Name:** MyDevice3949ee (with an edit icon)
- Firmware version:** 2.1.0 (with 'Latest' text)
- Vibration Switch:** A toggle switch currently in the 'OFF' position.
- Operation notifications:** A toggle switch currently in the 'OFF' position.
- Power on state:** Radio buttons for 'ON', 'OFF' (selected), and 'Keep'.

Annotations with red arrows point to:

- Name your devices:** Points to the Device Name field.
- Vibration switch:** Points to the Vibration Switch toggle.
- ON: vibrate when on/off, OFF: no vibrate when on/off:** Text explaining the Vibration Switch.
- ON: notification, OFF: no notification:** Points to the Operation notifications toggle.

- Default is OFF status when power on
- Can change to ON, it is ON status when power on every time,
- Can change to Keep, It memory last status when power off



6. Remote control

When you plug out the temperature&humidity probe, the temperature and humidity information will automatically disappear from APP.

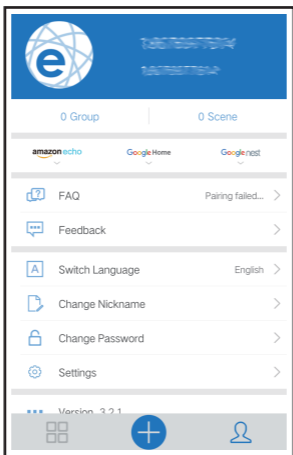
At this time, it can be used as smart socket to remotely turn on or turn off your other home appliances via WIFI/4G/3G/2G signal, or you can set the Timer/Loop Timer

Insert sensor:

APP will display temperature and humidity value, and it can be set to Auto mode.

Without sensor:

APP will not display temperature and humidity value, and it does not have Auto mode.



7. Other functions(Group/Scene/FAQ)

For more functions, please go to user page to learn more.

Scene/Smart Scene

Scene allows triggering on/off your devices automatically. Scene Settings is in the upper right corner of Device List. You can use the WF1 temperature or humidity value as trigger condition to trigger on/off other devices.

In the Condition, users should select “Trigger Device”, set a specified temperature/humidity range, and Save. Then add the device you want to trigger on or off, and Save. Once the condition is met, it will auto turn on/off the other device.

8. Security mechanism

One device one owner.

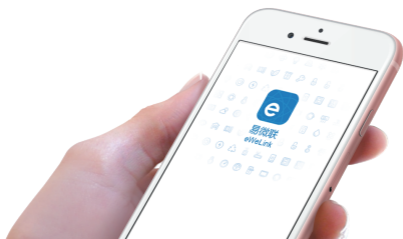
Other people can not add the devices that have already been added.

If you want to add your device to another account, don't forget to delete it first.

9. Warnings:

- For your safety, please read the user manual prior to using the product for the first time.
- Store the device in a ventilated and dry place.
- Please do not expose device to liquids.
- Please do not dismantle, repair or modify this device by yourself.
- Please do not expose to extreme temperatures or microwave ovens.
- Please keep away from children.

Everything is under control



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