



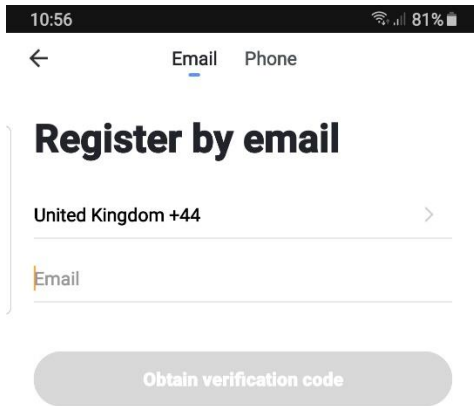
Connecting Your Air Conditioning Unit to The Smart Life App

Step 1: Download the Smart Life App

Scan the QR code (on the right)

Or

Simply search "Smart Life" on the App-Store / Play Store.



Step 2: Registering an Account

Once this has downloaded open the application and click login. If you do not already have an account click register. You will be met with the page shown on the left. You can also register using your phone number.

When you have registered you will get a verification code sent either through email or text depending on how you registered. (see below)

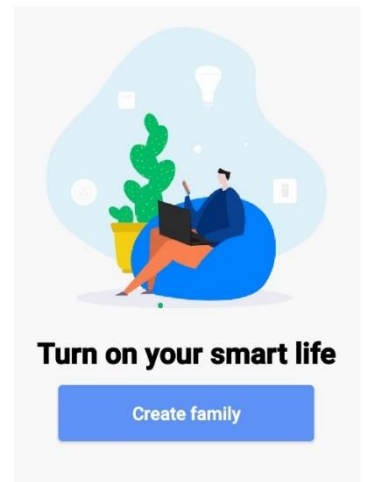


Enter verification code

I agree with [Service Agreement](#) and [Privacy Policy](#)

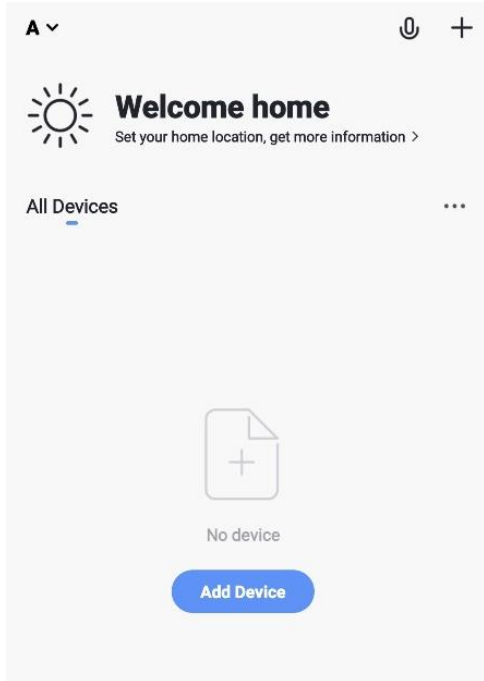
Step 3: Creating Your "Smart Family"

After registering and verifying using the code, you will be ready to setup your new smart device. Simply click "Create Family" (Shown on the right).



Step 3 Continued

You will be taken to the page shown on the right. This is where you can setup which room the air conditioning unit is in. The family name is a group name which all of your smart devices will be grouped under, this does not have to be correct this is simply a group which all of your smart devices will be located in.



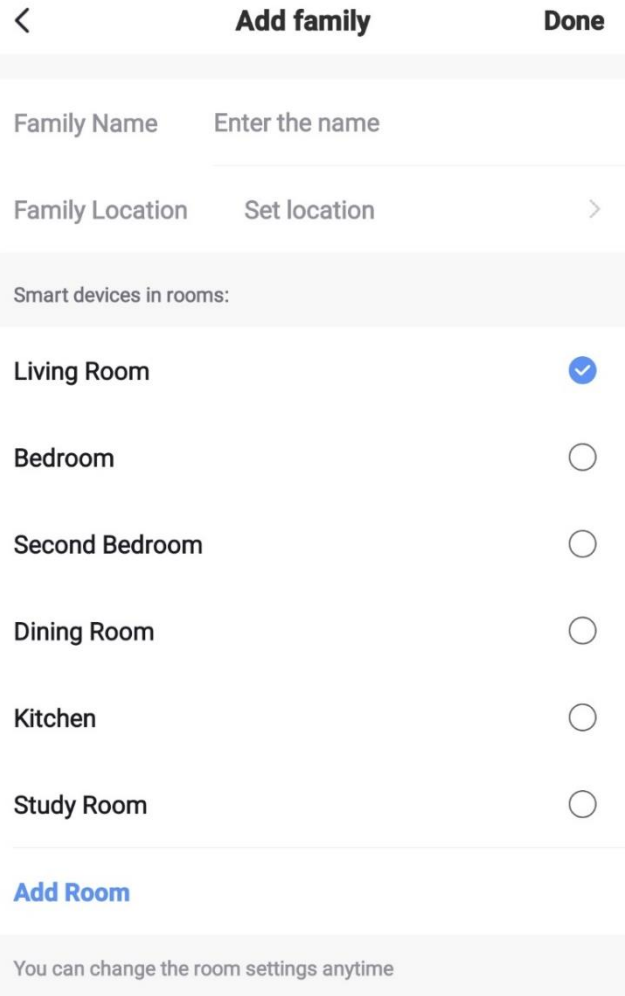
The location is NOT mandatory, if you do not wish to enter this information you do not have to.

Once all this information is entered, click "Done" in the top right and you will be taken to the main Home Page. From here you can control all of your smart devices.



Step 4: Binding the unit to the App

From the home page click "Add Device" and you will be taken to this page on the left. Which you can select "Home Appliances 1" from the list and then select "Air Conditioner" (Red box around the correct item).



Step 4 Continued

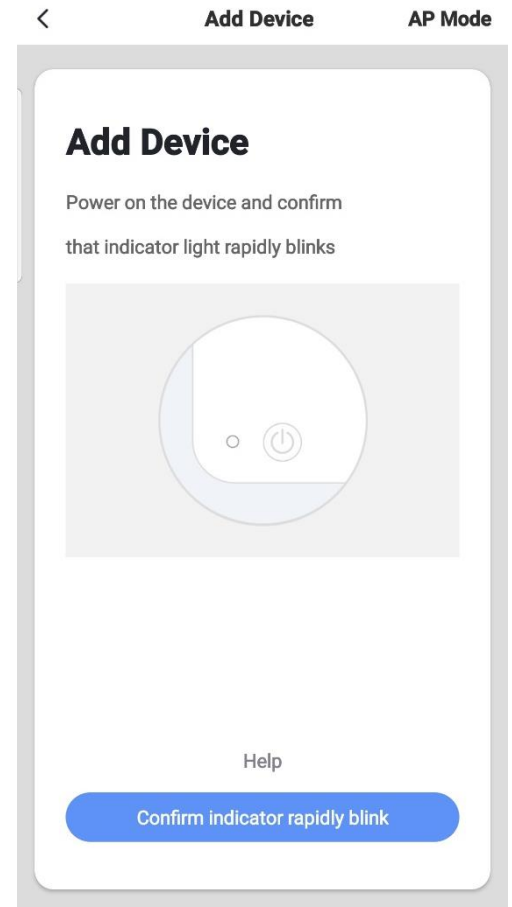
Now you will need to put the unit into Wifi mode to be able to link to the unit. You should be met with the page on the right.

To put the unit into Wifi mode you will need to plug it in to the wall, but do not push the power button. Simply push and hold the “FAN” button until the unit beeps and the Wifi LED flashes. This will usually take between 5-10 seconds.

Below is the control panel of the KYR-35GW/AG with the “FAN” button highlighted.



Below is the control panel of the KYR-25CO/AG with the “FAN BUTTON” highlighted.



Once the LED (located in the blue circle) is flashing rapidly then proceed to click “Confirm indicator rapidly blink” on your screen.



You will then be brought to this page (on the left), here this should automatically input your Wifi network name that you are connected to on your phone. You will need to put in the password once completed click “Confirm”.

Please note the unit will be searching for the App to connect to, you will need input these details as soon as possible after confirming the LED flashing.



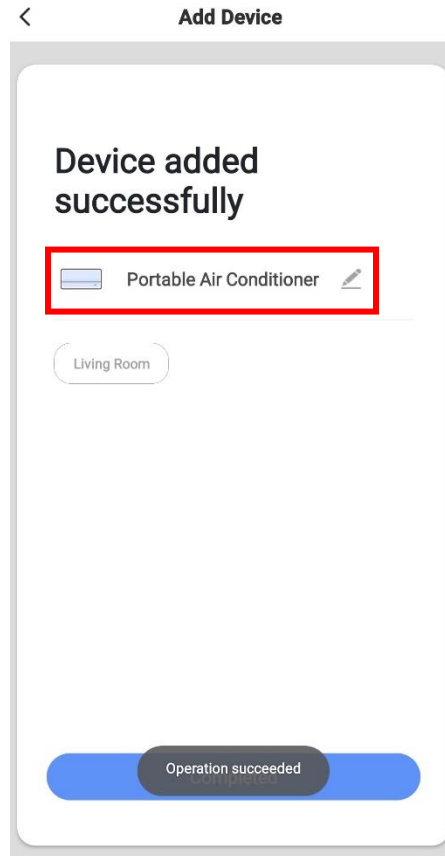
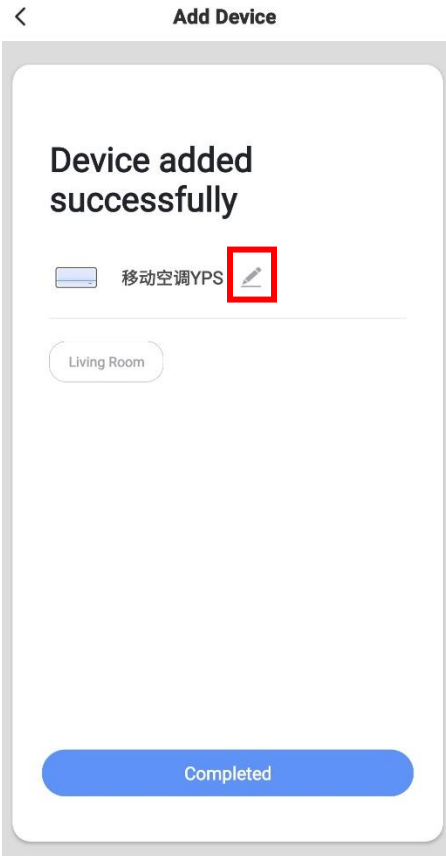
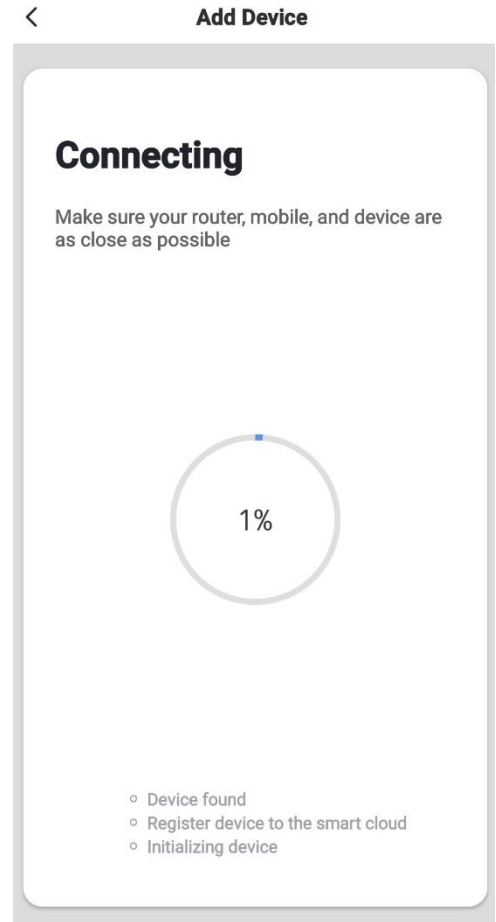
Step 4 Continued

Once entered and pressed “Confirm” the App will be trying to connect to the unit. Please wait whilst the unit connects. (Shown on the right)

If the unit fails to connect please retry from Step 4 before contacting us about a problem.

Step 5 Setting Up New Device on the App

Once the unit has connected you will be given the option to change the name of the air conditioner. The name you enter will be what you refer to it as using Alexa or Google (the name can be changed at any time).



Please note if you have more than 1 air conditioning unit you will need to name them differently so that you can control each unit separately using Alexa or Google.

Now you have successfully bound the system to the WiFi App you can test this out by turning the unit on and setting the temperature. Once this is working you can now bind the Smart Life app to Alexa or Google. Please continue to read the correct guide. (These guides should be in the instruction pack included with the unit).

“Quick Guide of Using Amazon Echo to Control Smart Devices”

Start from section 3.

“Quick Guide of Using Google Home to Control Smart Devices”

Start from section 3.