# User Manual

Wi-FiSmartLighting

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## SettingSmartLifeApp

Step1:
Method1, ScanthebelowQRcodeandinstalltheSmartLifeApp.

Method2,Searchfor"SmartLife"todownloadinAppStoreor GooglePlayandinstall itforiOS/Android.
Tips:ThisApp is compatible with mobile devices 1OS 8.0 and aboveand Android4.0andabove.

Step2:
Launchthe"SmartLife"App,theAppwillaskyoutoregister your device.
Enteryourphone numberoremailandselectthecountry youlivein

Step3:
Afterinputtingphonenumber,youwillreceiveatextwitharegistration code. And if you choose email you will be asked tocreateapassword.
Inputthe registration code you received or create password if emailmethodchosen.
Tips:
Fastregisterthroughothercommunicationappswhichshowonthebottom of the homepage of"Smart Light" App, such as Facebook,Wechat Itisrecommendedtoregister byemailormobilenumberifyouneedtouseAmazonAlexaandGoogleHom eforvoice control.

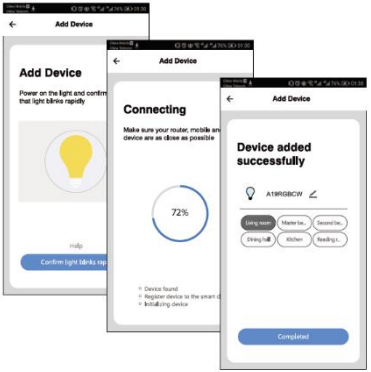
## QuickmodeConfiguration(Recommend)

lBeforeconnecting,pleasemakesureyoursmartphoneordeviceis connectingwithyourhome Wi-Fi successfully.

2.Toconnect in quick mode configuration,the light needs to be settoflash rapidly.(Yaucanlearnthe detailed instructionon "How ToMakeLightBlinksRapidly"frominnerpageof"SmartLife"App)

3.0penAppandclick"+"toadddevice.

4.Followthein-Appinstructionstoconnectthesmartdevicetoyour Wi-Finetwork[2.4GHz].




5.0nce connected,theAppwillprompt theconnection.

6.Nowyoucancontrolthesmartdevicethrough"SmartLife"App.



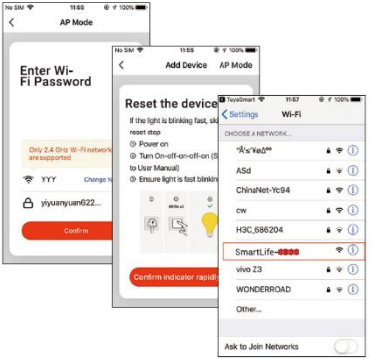
## APmodeConfiguration

1. Before connecting, please make sure your smart phone or deviceisconnectingwithyourhomeWi-Fi[2.4GHz].

2. Make sure AP mode configuration is initiated: power on the lightand confirm that light blinks slowly. (How to make light slowly blink,pleasechecktheinner-Appinstruction)

3. SelectdevicetypeandclickAPmodeto Adddevice.

4. Go to Wi-Fi setting in your smart phone and select the "SmartLite-xxx"foryourWi-Fi.




4.0nce connected successfully, the App will prompt the connection,andclick"Done':

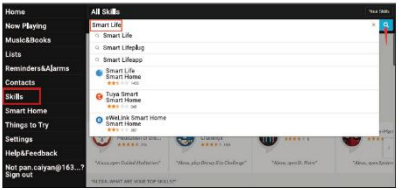
5. NowyoucancontrolthesmartdevicethrougH"SmartLife"App

## Howtoconnectsmart devicetoAlexa/GoogleHome

Beforeyou start,makesure that
Your smart device is connected with WIFI and can be controlled by App.Yau have an Alexa-enableddevice(Echo, Echo dot, etc.), or a deviceenabledwith GoogleAssistant(GoogleHome,etc.).
TheAlexaApportheGoogleHomeAppwhichisalreadyinstalled onyoursmartphoneandyouhavecreated anaccount.

TocontrolyourdevicewithAmazonAlexa:
l.OpentheAlexa Appandselect"Skills"fromthemenuinthetopleft cornerofthehomepage.

2.0nthe"Skills" page,searchfar"SmartLife':




3. EnableitinAlexaAPP.

4. Loginwith your"SmartLife"accounttoauthorizeAlexatoaccess toyouraccount.

After your smart device is connected with Alexa successfully, you can simply ask Alexa to set your device like this

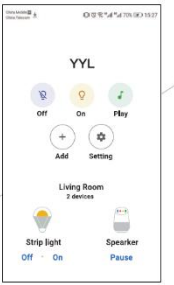
- Alexa, turn on <device name>
- Alexa, turn off <devicename>
- Alexa, set <devicename> to percent
- Alexa, brighten/increase <devicename>
- Alexa, dim/decrease <devicename>
- Alexa, set <device name> to (color)
- Alexa, set <devicename> to (color temperature)
- Alexa, make/set <devicename> warmer
- Alexa, make/set <devicename> cooler

To control your devices with Google Home:

1.Open the Google Home App, tap the "+" icon in the home page, then select "Set up device" in the "Add and manage" page

2.In the "Set up" page, tap "New devices" to set up new devices in your home, like your Google Home speaker and smart lighting products. Tap " Works with Google" to authorize the Google Home with your "Smart Life" account.

5. Discover new smart devices via the "Smart Home" menu in the Alexa App or Alexa voice control. Now you can control your Smart device through Alexa



4 .After successfulconfiguration, saysimplecommandstoGoogleHometocontrolthelightwithyourvoicelike this:

- OkGoogle,turnon<devicename>
- OkGoogle,turnoff<devicename>
- OkGoogle,is < devicename>on/off?
- OkGoogle,set<devicename>topercent
- OkGoogle,brighten/increase<devicename>
- OkGoogle,dim/decrease<devicename>
- OkGoogle,Dim/Brighten<lightname>by 50%
- OkGoogle,set<devicename>to(color)
- OkGoogle,set<device name>to(colortemperature)
- OkGoogle,turnon/offlightsin<roomname>
- OkGoogle,Turn on/off allofthelights
- OkGoogle,Start<scenename>
- OkGoogle,Activate<scenename>.



## WarmTips

• Please check whether the device is connected with power andyourphoneisconnectedwithWi-Fi.

• Check routers: If the router is dual-band router, please select a2.4GHz network to add device. You also need to open the routerbroadcastingfunction

• Set up the wireless router: Set encryption method as WPA2-PSKauthorization type as AES, or set both as auto. The Wireless modecannotbeonly5GHz

Please name router Wi-Fi in English. In order to stay strong Wi-Fi signal.Pleasekeepdeviceandrouterwithinacertaindistance.

• Check whether connected devices have reached the maximumnumberrouter connection. If so, please try to turn off the Wi-Ficonnectionofsomedevices.

• If the router uses DHGP service,ensure that the assignalolelPadd ress is greater than the number of devices before connectingthedevice.

• MakesurerouterwirelessMACfilteringfunctionisenabled

• Remove the device from the filter list and make sure that router isnotprohibitingdevicefromconnection.

• Makesuretheenteredpasswordiscorrectwhenadding anewdevice

• Theinstructions inthismanualareforyoureferenceonly.TheAppwillbe updated from time to time. Always follow the instructions in the ApptocompleteWi-Fisetupandknowmoreaboutthe functions.

• Use proper commands when talking to Alexa/ Google Home, repeatyourquestions,speakclearlytoAlexa/GoogleHomeinEnglish.

• If you can notcontrol the devices with Alexa/ Google voice control.check if you modified the name of devices in "Smart Life" App, if yes,youneedtorediscoverthedevicesthroughAlexa/GoogleApp

## Warranty

Theprcduct carriesathree-yearwarrantyfrompurchasedate.Pleasefeel free to mntact us when you have any prcx::luct p roblemor suggestions.WetakecareofallquaIity-relatedissueswithaREPLACEMENTORFULLREFUND.

# FCC Statement:

- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

The distance between user and products should be no less than 20cm.