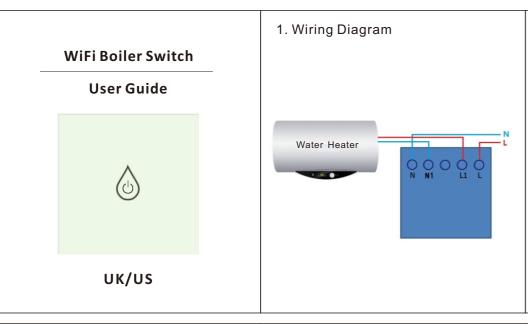
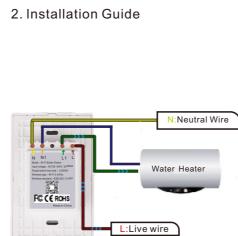
## 双面彩色,用157克铜版纸,风琴折五折六页

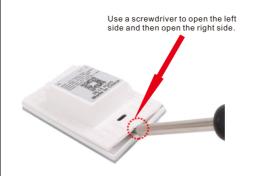
# 要求: 折成成品5折6页70X80mm尺寸,157G铜版纸











#### 3. Checklist before using the device:

- \*Your smart phone or tablet should have connected a 2.4G WiFi \*Download and launch the "Smart Life" Ann from Ann Store or
- Google Play store. Create an account and log in.
  \*During pairing process, make sure that your IOS or Android
- device and the switch is within the range of the router.
  \*The device only supports 2.4G network.Please don't connect
- to a 5G network or hybrid network.
- \*Enter correct WiFi passwords.Make sure that your WiFi SSID and passwords don't contain special characters

#### 4. Download and Install App Use your phone to scan the QR code below or

search "SmartLife" in application market to download in install App

5. Register Account







### 7. Control on App

6. Add New Device

\*Connect your phone to local wifi first \*Ensure the key of switch is blinking rapidly

\*If the key of switch is not blinking rapidly.

Please long press the key until it blinks rapidly \*Press "+" in homepage

After successful configuration, you can control Wifi light switch on APP.



#### 8.Set Timer

9. Share device

\*Select "Device Sharing" in Profile

Timer can be set for each gang on APP. Please set as below



10.Specification

Working Voltage: AC110V-240V(50/60Hz)

Input the cell phone number/email you want to share control with

\*Device will automatically appear in "Devices Sharing" once added

Max Power Load:3000W Working Current:16A

\*press Control once selected

Standby Consumption:≤0.5W Wireless Protocal:WiFi 2.4GHz Wireless Range:30Meters(Indoor) Material:ABS+Toughened glass

11. Manually reset the device

①Reset light switch、curtain switch and other equipments \*Press any key of the device for 20 seconds untill light flashes indicating a successful reset;

- indicator light flash quickly (flash 2 times every second)
- indicator light flash slowly (1 flash every 3 seconds) indicating hotspot mode;
- 'under fast mode, press any device key for 20 seconds until the mode; and vice versa.

### 12. Works with Google Home Preparation

- \*Latest Google Home APP (Android only) and a Google account.
  \*The devise display language must be set to English US.
- \*Smart Life APP and a related account.
- name to a easily recognized word or phrase, like "bedroom light"

#### 13. Set up with Google Home APP

- \*Open the Google Home APP and sign in a Google account.
  Then connect the Google Home APP with your Google Home device
  according to the Instruction of Google Home.
  \*Choose the Wi-Fi network you want to connect to your Google Home.
- Then connect it to your Google Home according to the Instruction.

  Make sure your Google Home APP and Google Home
  are in the same Wi-Fi network.

#### 14. Link Smart Life account in Home Control

Attention: Due to the Google Home APP's known Bug. you could use only one Google Home account to control "Home Control Action".

- If you sign in Google Home APP with several Google accounts, only the first Google account you signed in can be used for "Home Control".
- Tap "Home Control" in the hamburger menu on the
- Google Home APP's Home Page, then tap "+".
  \*Find "Smart Life" in the list. In the new window, select your Smart Life account region, type your Smart Life account and password, then tap "Link Now". After you assign rooms for devices, your devices will be

listed in the Home Control page



15. Control your smart devices through Google Home

Now you can control your smart device through Google Home. Take bedroom light as the example,

- lake bedroom light as the example, the supported voice commands are as below: OK Google, turn on/off bedroom light. OK Google, set bedroom light to 50 percent. OK Google, brighthen/dim bedroom light. OK Google, set bedroom light to red.

#### 16. Works with Amazon Alexa Preparation \*Amazon Alexa APP and account

- \*Smart Life APP and account
  \*An Echo device, including Echo, Echo Dot and Echo Tap
- \*Smart device.
- Sign in with Smart Life account, add the device, then change the name to a easily recognized word or phrase, like "bedroom light".

#### 17. Set up Echo with Amazon Alexa APP

Sign in with Amazon account. Tap the Homepage on the top left, tap "Settings" and "Set up a new device".

Then follow the instructions. Select a Echo device, long press the dot button on the top of your Echo device until the

orange light shows up and tap "Continue".

Then select your Wi-Fi network and connect it to your device according to the instructions. This may take several minutes.

#### 18. Enable our skill in Alexa APP

- \*Tap the Homepage, select "Skills", then search "Smart Life". Select "Smart Life" and tap "Enable Skill" to enable the Smart Life Skill.
- "You will be redirected to the account link page. Type your Smart Life account and password,

donot forget to select the country/region where your account belongs to. Then tap "Link Now" to link your Smart Life account. When "Alexa has been successfully linked with Smart Life" shows up, you can leave this page. (Note: If a Smart Life

#### 19. Control your smart device through Echo

account has been linked before, you can use it directly, you can also tap "Disable Skills" to remove it.)

\*Echo need to discover your smart device before the control. \*You can say "Alexa, discover device" to Echo, or you can also tap "Discover Device" on APP to discover the smart devices. Discovered devices will be shown in the list. (Note: Every time you change the name of devices on Smart Life APP, Echo must re-discover devices before the control.)
Now you can control your smart devices through Echo.

You can use following commands to control your devices (e.g., bedroom light): Alexa, turn on/off bedroom light. Alexa, set bedroom light to 50 percent. Alexa, brighten/dim bedroom light.

Alexa, set bedroom light to red.

You can also set up groups in Alexa APP. Tap "Create group", give your group a name like "my smart lights", select devices to add them in this group, then tap "Save". Now you can control your devices by group. If you say "Alexa turn on my smart lights", all the lights will be turned on.

# 反面