

This product is based on intelligent lighting controller, intelligent dimming controller, curtain controller, scene controller, smart socket and other intelligent products developed on Tuya intelligent platform. It can realize local touch control, APP remote control and intelligent voice control.

This manual applies to multiple intelligent products category of WiFi/ZigBee/Bluetooth Mesh three communication modes. As follows:

- Intelligent Lighting Controller
- Intelligent Dimming Controller
- Intelligent Curtain Controller
- Intelligent Scenario Controller
- Intelligent Socket Controller

Product General Parameters

Input Voltage: AC 100 ~ 240V 50-60Hz

Power Supply Mode: Live Wire + Neutral Wire

Control Mode: APP remote control, Local touch control, AI speaker control

Support System: Android & iOS

Standby Power Consumption: =0.5W

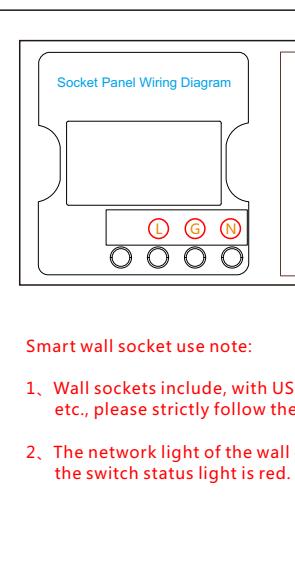
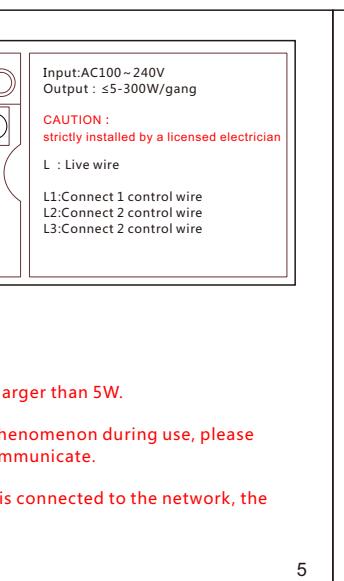
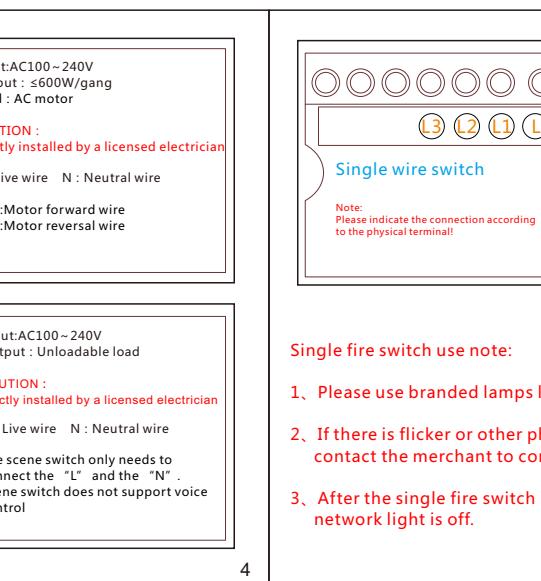
Housing Material: PC flame retardant material

Panel Material: Tempered glass

WiFi Wireless Standard: Support 802.11 b/g/n

Installation Instructions

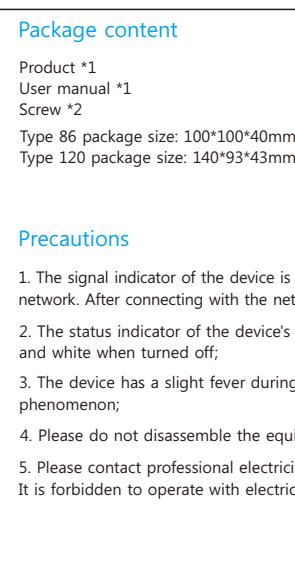
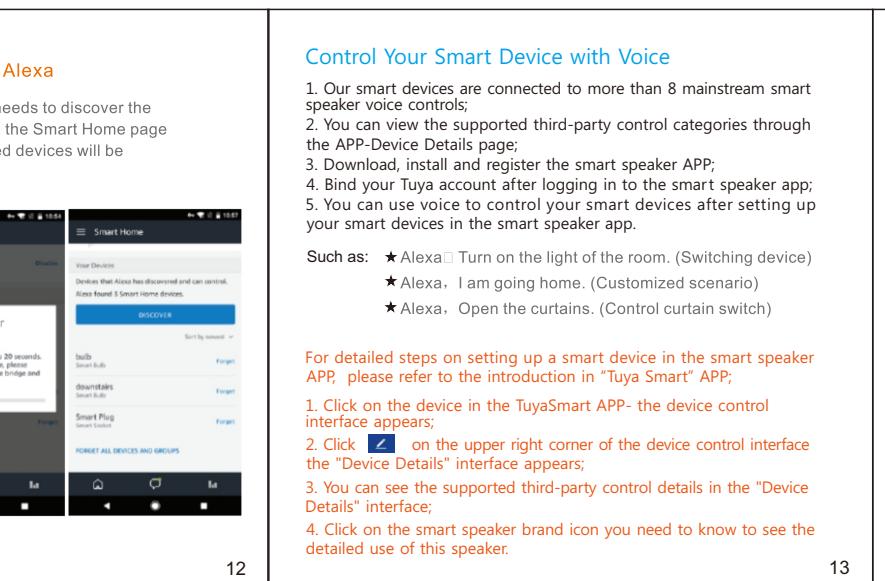
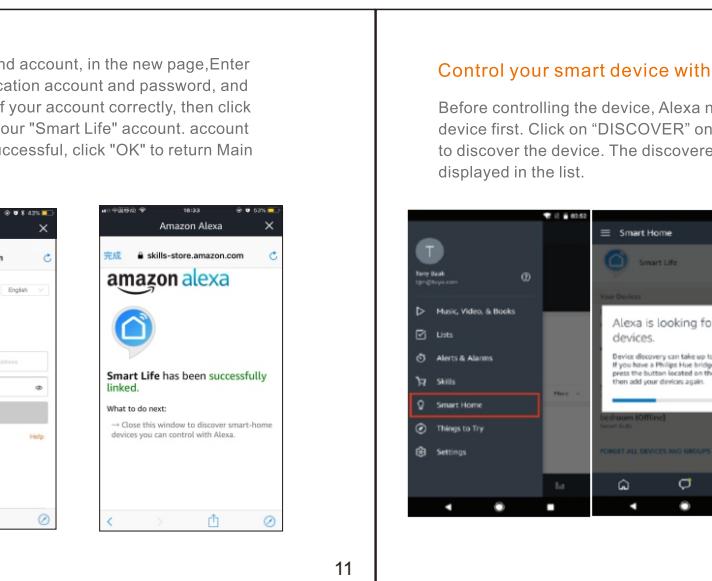
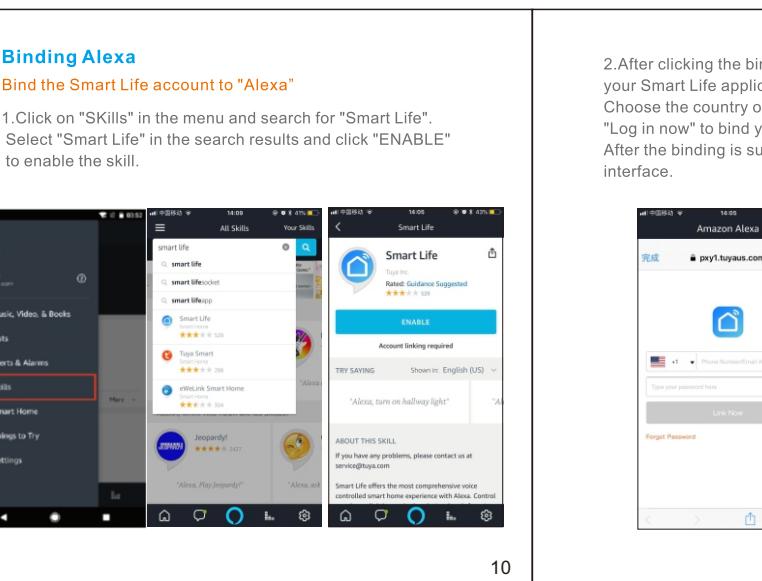
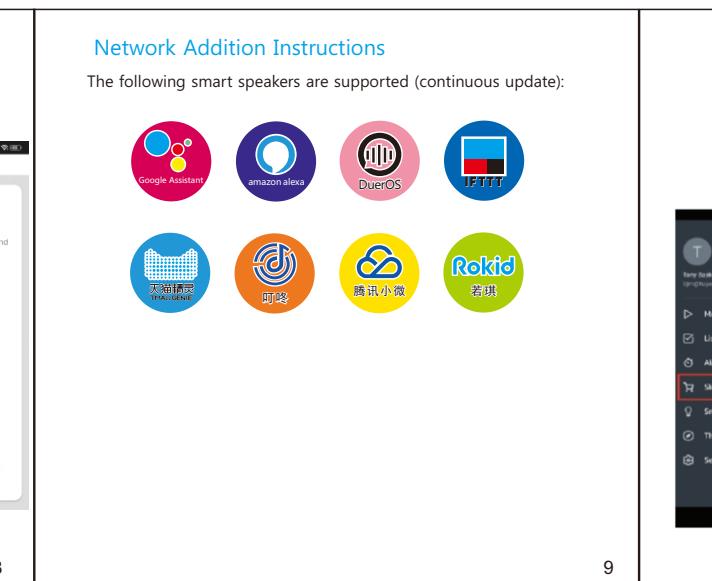
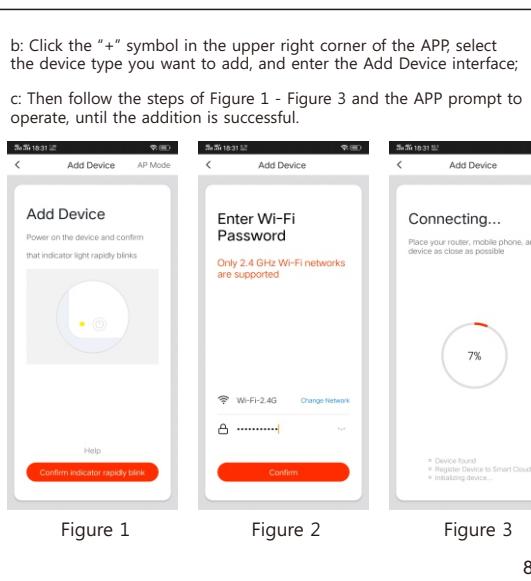
- Check the product category you purchased, and wire it according to the corresponding graphic method below;
- Ask a professional electrician to install and prohibit live operation;
- Please choose the bottom box of 50-60 mm depth for easy installation of smart switch.



APP download and device connects with network instructions

- Download and install the "Tuya Smart" or "SmartLife" APP.
- Sign in APP or sign up APP's account. Go to the APP page and follow the prompts to register with your mobile phone number and log in to the APP.
- Bind device to the network (APP operation). Press and hold the button of the smart switch for 6-8 seconds, wait for the signal indicator to start flashing quickly, open the APP. Make the following settings: As Figure 1 to Figure 3 show.

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Precautions

- The signal indicator of the device is off before it connects with the network. After connecting with the network, it is blue and bright;
- The status indicator of the device's switch is blue when turned on and white when turned off;
- The device has a slight fever during use, which is a normal phenomenon;
- Please do not disassemble the equipment privately;
- Please contact professional electrician to install before installation. It is forbidden to operate with electricity!

For detailed steps on setting up a smart device in the smart speaker APP, please refer to the introduction in "Tuya Smart" APP;

1. Click on the device in the TuyaSmart APP- the device control interface appears;

2. Click on the upper right corner of the device control interface the "Device Details" interface appears;

3. You can see the supported third-party control details in the "Device Details" interface;

4. Click on the smart speaker brand icon you need to know to see the detailed use of this speaker.

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference;

(2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits of 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 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.

This equipment should be installed and operated with a minimum distance of 2cm between the radiator and your body.

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