

## Zigbee 3.0 APP Control Instruction

### 1. Download and install [Tuya Smart] APP or [Smart Life] APP

Search for [Smart Life] in Apple or Google store or scan following QR code to download and install the app.

Please click " Register " button to create account while using it in the first time, Log in directly if you already had account.



### 2. Connect to Smartphone

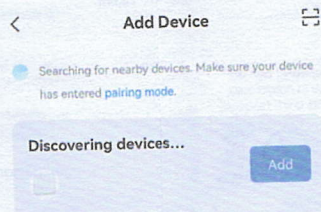
You must link the Tuya Zigbee 3.0 Gateway first to the smartphone, then add the zigbee controller to zigbee gateway for smartphone control.

- (1). How to connect zigbee gateway to smartphone. (Note: All Tuya Zigbee 3.0 gateway in market can works on our Zigbee controller; Here we use our Zigbee 3.0 gateway for example).

First, Power the zigbee gateway, and long press the "SET" button until the red indicating lamp blinking.



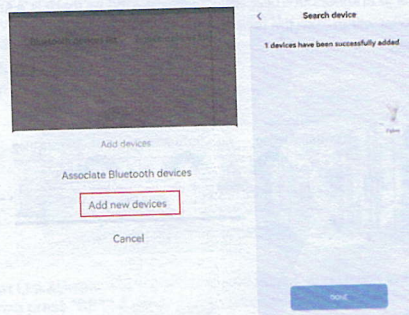
Second, when the red indicating lamp blink, open the Smart Life APP and press "Add Device". It will discover the new device automatically, then Press "Add" to complete the linking.



- (2). Add the Zigbee controller to the linked zigbee gateway.

First, Power the controller, long press on "SET" button on the controller or switch the power 3 times (ON-OFF-ON-OFF-ON), when the purple pilot lamp blink 3 time means the controller come into smart link mode. (Note: when the controller on the smart link mode, please finish the linking within 3 minutes, after 3 minutes, the controller will stop smart link mode, you need to do the above steps again).

Second, Press "Add new devices" on the APP, it will automatically find the zigbee device, then complete the linking. Added device will be displayed on the homepage after added successfully, then Click device you want to control to enter the control interface.



### 3. APP Control

- (1). When you come into control page, Click [dimmer] on the bottom left corner, then click [white], you can control the white light with color temperature, brightness, and save the white light you like.



Click [Color], you can control color change, brightness, saturation and save colors you like.

