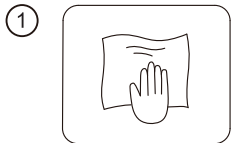
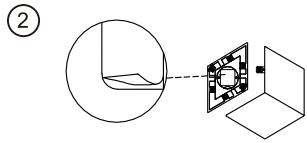


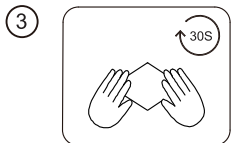
Instruction Manual for smart Light Panels to prevent your light panels from falling off the wall, please pay attention to installation matters.



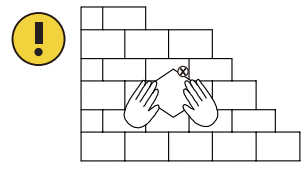
Please make sure that the wall or other installation surface is clean and free of dust or water



Use at least 1 pieces of double-sided adhesive mounting tapes for each light board water



When installing the light panels, be sure to press it hard for 30 seconds after sticking to the wall to ensure stability



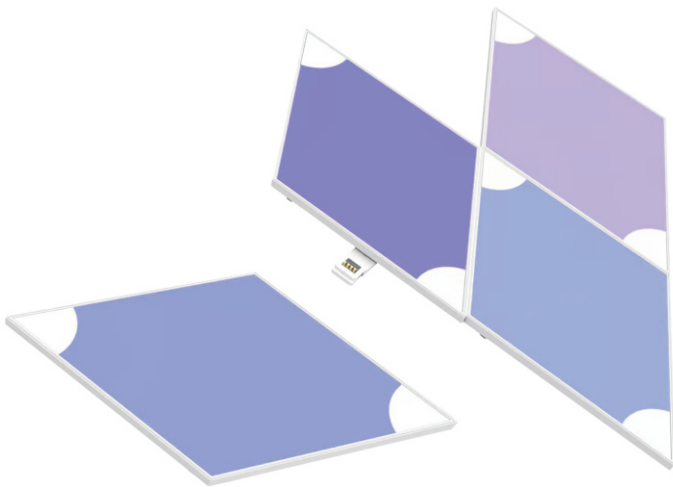
Note: The double-sided adhesive mounting tapes that comes with the product is not suitable for brick walls, wallpaper, wooden boards, ceilings, walls with ash falling and other uneven surfaces

Safety Precautions

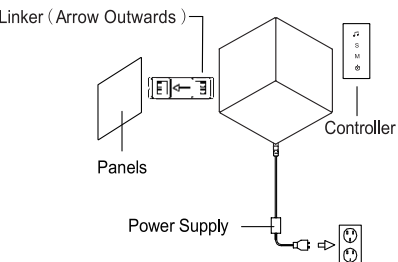
- Do not use double-sided adhesive mounting tape to fix the light panels on the rough walls, wallpapers, brick walls, gray walls, and uneven walls;
- Do not use double-sided adhesive mounting tape to fix in humid environments (tiles in bathrooms, toilets, etc.);
- Do not install the product on the ceiling without a reinforcement kit to prevent it from falling.
- Double-sided adhesive mounting tapes are not strong enough to fix the light board on the ceiling;
- Do not use metal or conductors to approach any exposed parts, such as controller connectors, power connectors, linkers and slots on the back of the light panels;
- The product is not waterproof, please do not wash or touch water;
- Do not leave the power cord idle on the ground to avoid stumbling;
- Children who are not supervised by adults are not allowed to use this product alone. If some parts of this product are imported, there is a risk of choking.

RF Exposure statement:
This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

SMART LIGHT PANELS
USER'S MANUAL



Basic Parameter



* The arrow on the linker points to the controller

CCT: 2700K-6500K
Energy Consumption Per Panel: 2W
Max Panels per Controller: 1-12 PCS
Power Supply Power: 24W
Max Panels per Controller: 1-18 PCS
Power Supply Power: 36W
Dimmability: Yes (Via App or Voice)
Compatibility: Google Assistant, Amazon Alexa, IFTTT, Siri
Housing Materials: PC w/ V2 Fire Rate
Working Temp: -4°F - 104°F (-20°C - 40°C)
Voltage: 100 V-240 V (Universal)
Color Channel: RGBW
Communication Protocol: WiFi+Bluetooth (2.4Ghz b/g/n)
Lifespan: 25,000 hours.
Max Colors: 16.7M+
Certifications: FCC PROP65 CE PAHs ROHS

Instruction Manual for Controller function

- 7 musical scenes
- Dynamic scene
- Static scene
- ON/OFF

- Long press the button for about 10 seconds when the light is on to enter the distribution network state.
- Turn on/off three times can also enter the distribution network state.
Note: if the panel is red color and no response, please power off once

Operation steps of mobile APP connection:

- Download APP from store or website:

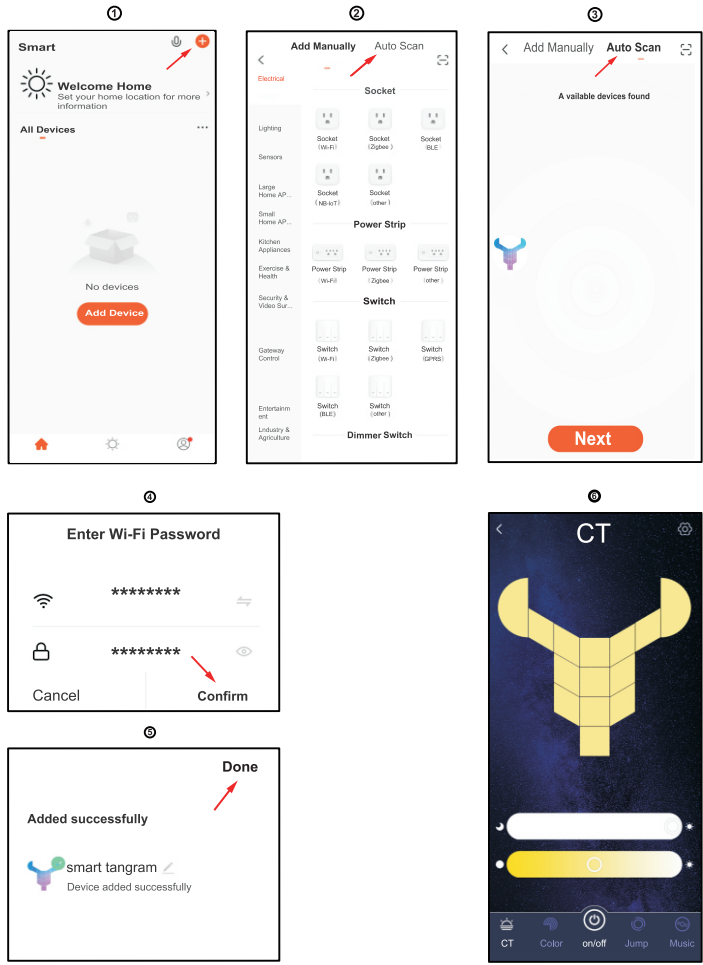


APP: Smart Life



APP: Tuya Smart

- Open WiFi (2.4Ghz) and Bluetooth, enter APP, and perform operations:



FCC Statement
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 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
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.