



Smart Zigbee LED Lights User Manual

Please read instruction carefully before using the Zigbee LED controller. It explains how to use the LED Strip Light with Smart Zigbee controller, which must work with Standard Zigbee HUB (required). Compatible with Hue Bridge V2, SmartThings, Tuya Zigbee and Lightify Hub; also work directly with Echo Plus (2nd Gen), Echo (4th Gen), Echo Studio, Echo Show (2nd Gen) and other smart speakers with built-in zigbee3.0 protocol.

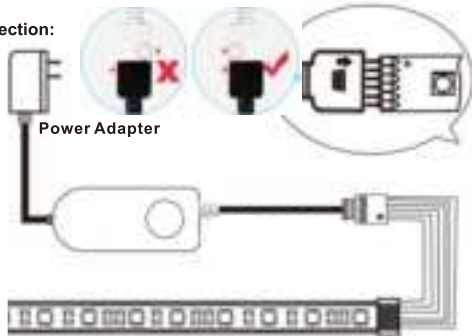
Zigbee Smart Controller
Input Voltage: DC 12-24V
Connection mode: APP control
Connection mode: Common anode
Control distance: 10-15 meter

Required Zigbee HUB

APP name is "hue"
available in Google play or App store



Wire Connection:



German language

Bitte lesen Sie die Anweisungen sorgfältig durch, bevor Sie den Zigbee LED Controller verwenden. Es wird erläutert, wie Sie das LED-Streifenlicht mit dem Smart ZigBee-Controller verwenden, der mit Standard ZigBee-Gateways (erforderlich) kompatibel sein muss. Kompatibel mit Hue Bridge V2, SmartThings, Lightify und Tuya Zigbee Hub. Funktioniert auch direkt mit Echo Plus (2. Gen), Echo (4. Gen), Echo Studio, Echo Show (2. Gen) und andere intelligente Lautsprecher mit integriertem zigbee3.0-Protokoll.

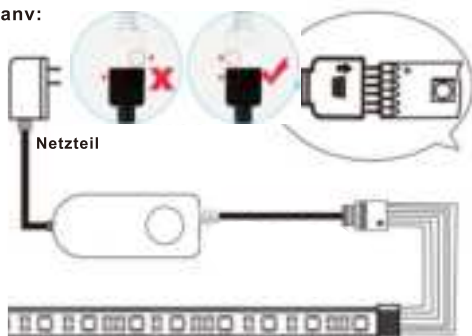
Zigbee Smart Controller
Eingangsspannung: DC12-24V
Verbindungsmodus: Hue App-Steuerung
Verbindungsmodus: gemeinsame Anode
Kontrollentfernung: 10~15 Meter

Erforderlich Zigbee Hub

APP name is "hue"
available in Google play or App store



Schaltplanv:



How do connect to Zigbee gateway:

1. Download the "Hue" APP on google play or APP store;



2. Connect the lightstrip, controller, adapter and plug in the power.



3. Searching the light on APP, it could take some time. If does not find the light, power off/on or make a reset.

4. After successfully finding and connecting the light on the app, you can assign it to different rooms/areas/groups.

Reset Method 1:

Long press the "Reset" button more than 3 seconds. The strip lights will blink rapidly 5 times and full bright. It clears the network (reset) successfully. The controller waits for the wireless link to zigbee HUB.

Notice:

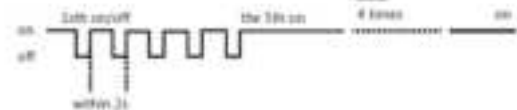
Searching the lights on the start zigbee Hub Link Gateway, it will take some time, if the gateway doesn't find this smart light, please try to reset the controller.

Insert paper clips or phone SIM Card Tray remover pin into this ostiole



Reset Method 2:

1. Switch on your device.
2. Now switch off and on within 2 seconds.
3. Repeat off/on four times.
4. Reset is done when the device is switched on in the fifth time and the light stays on after blinking 5 times.



Wie verbinde dich mit Zigbee gateway:

1. Laden Sie die "Hue" -App auf Google Play oder im App Store herunter



2. Schließen Sie den Lichtstreifen, den Controller den Adapter und die Stromversorgung an



3. Das Durchsuchen der APP kann einige Zeit dauern. Wenn das Licht nicht gefunden wird, schalten Sie es aus ein oder führen Sie einen Reset durch

4. Nachdem Sie das Licht in der App erfolgreich gefunden und angeschlossen haben, können Sie es verschiedenen Räumen / Bereichen Gruppen zuordnen

Methode zurücksetzen 1:

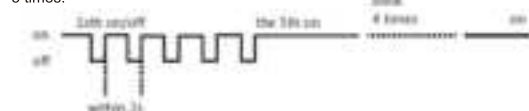
Drücken Sie die "Reset"-Taste länger als 3 Sekunden. LED streifen Leuchten blinken 5 mal schnell und Leuchten voll. Das Netzwerk wird erfolgreich gelöscht (zurückgesetzt). Der Controller wartet auf die drahtlose Verbindung zum ZigBee HUB.

Legen Sie Büroklammer oder Stift zum Entfernen des SIM-Kartenfachs des Telefons in dieses ostiole



Methode zurücksetzen 2:

1. Schalten Sie Ihre Lichtbänder ein
2. Jetzt innerhalb von 2 Sekunden aus- und wieder einschalten
3. Aus/ein 4 mal wiederholen
4. Reset erfolgt, wenn das Licht in der 5-Zeit eingeschaltet wird und das Licht bleibt an, nachdem es 5 mal geblinkt hat



Contact US:

For technical support & Any questions please contact us
Email: gidealedlight@gmail.com
Http: www.giderwel.com

EC	REP	Gidea Consulting GmbH Bismarckstr. 33 40225 Düsseldorf, Germany
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FCC Statement

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.

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

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

Note: 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 equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.