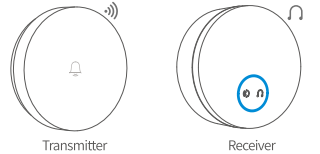


正面

About Linptech Tuya Version Doorbell

1.G6LW Tuya Smart Wi-Fi doorbell includes a transmitter and a receiver:




- The transmitter adopts self-powered pressurized power generation technology to transmit wireless signals, battery-free, environmental protection and maintenance-free.
- The receiver plug into the power socket directly, and receive the wireless signal from the transmitter to ring.
- The receiver support Wi-Fi and radio frequency connection.

2.Packing list are as follows:

- Transmitter*1 (including double-side tape)
- Receiver*1
- User Manual*1
- Back Plate*1
- Expansion Screw*2

Download Tuya Smart APP


This product has joined Tuya Smart platform, please search for "Tuya Smart" app in the Appstore or Android App Market, or scan the QR code below to download and install the App.




(Tuya Smart)

Receiver installation

①Open the package, take out the receiver, and plug the receiver into the power socket.

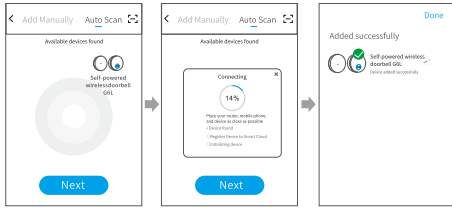


②The yellow LED defaulted to a fast-flashing state after power-on, at this time, you can open the Tuya Smart APP to "Auto Scan" to add devices quickly; if you fail to scan the device automatically, you can press the volume key for 10 seconds. After the yellow LED is on for a while and flashes slowly, then you can add devices manually in the Tuya Smart APP.




Receiver configuration

Method 1:
Open the Tuya Smart APP, click on the "+" sign on the top, click to add a device quickly, scan to "Self-powered Wireless Doorbell G6L", click "Add" to complete the device configuration.



Method 2:
Open the Tuya Smart APP, On the "Me" interface, scan the QR code below, follow the prompts to set up.

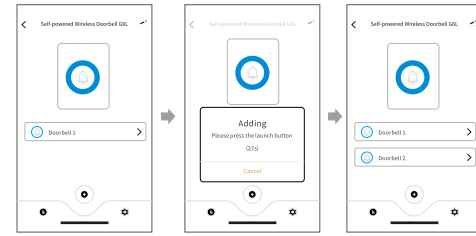


Transmitter pairing

This doorbell has already been coded before leaving the factory and can be used directly without coding. Coding is needed only if add more transmitters or change transmitters. Through coding, one transmitter can match with several receivers or several transmitters can match with one receiver. Please follow the steps below to pair:

①In the Tuya Smart APP, enter self-powered wireless doorbell G6L homepage, click the product name, and there will be add the doorbell interface, click the "+" button, a prompt "Please press the launch button" appears.

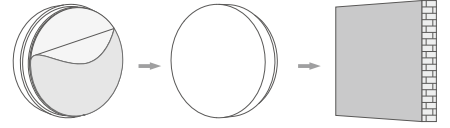
②According to the prompt, press the transmitter to be paired within 30 seconds. After the addition is successful, the interface will show a "added successful" prompt. The transmitter is added.



③After successfully adding, press the transmitter, the receiver will ring.

Transmitter installation

Installation method:



① Tear off the double-sided adhesive tape on the back of the transmitter.
② Stick it on the wall.


Note:
1. Because there is a certain distance limit for wireless signal transmission, please measure to test the ringing before installing the transmitter.
2. Please try not to install the transmitter on the metal anti-theft door, so as not to cause signal attenuation and affect the transmission distance.

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反面

APP settings

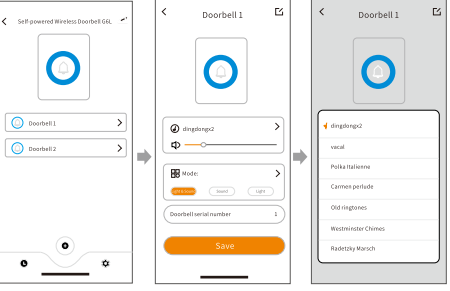
1. In the doorbell APP homepage, you can set the doorbell ringtone and doorbell volume.



① Click the doorbell icon to pop up the ringtone setting box, click the left and right arrows to set the ringtone.
② Click the volume icon to pop up the volume setting box, click the left and right arrows to set the volume.

APP settings

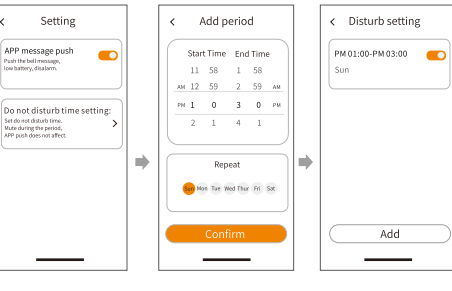
2. Doorbell mode
In the transmitter pairing interface, select a doorbell button, select the mode and save.



① Ringtone selection: Click the right arrow to pop up the ringtone options, and choose.
② Mode selection: light & sound mode; press the transmitter, the receiver flashes and rings.
Sound mode: Press the transmitter, the receiver only rings.
Light mode: Press the transmitter, the receiver only flashes.

APP settings

3. APP notification and do not disturb time setting:
In the transmitter pairing interface, click the setting button to set the APP Message Push and Do not disturb time.



① APP notification: You can choose to push messages or not.
② Do not disturb time setting: Click the right arrow to add time period as you need. During the Do Not Disturb time period, the bell will not ring and the light will not turn on.

Product Parameters

Transmitter
Size: φ67mm×19mm
Weight:36g
Frequency: 433.92MHz
Distance: 50M (outdoor open area)
Transmitting consumption: 10dBm
Strength required for operation: About 700g

Receiver
Size: φ68mm×31mm (without plug)
Weight:64g
Input:110-240V AC~50/60Hz
Standby consumption:1W
Rated consumption (Maximum): 2W

This product contains a wireless transmitter module with CMIT ID: 2020DP15603.

Indicator light status

①	Wi-Fi Easy-Connect configuration status	Orange LED flashes quickly, on for 0.1S and off for 0.2S
②	Wi-Fi Access Point configuration status	Orange LED flashes slowly, on for 1.5S and off for 1.5S
③	During WiFi connection (After the WiFi information has been obtained during network configuration, and the connection is being disconnected and reconnected)	Blue LED flashes quickly, on for 0.1S, off for 0.2S. Reconnect after disconnection or connection timeout after 3 minutes, turn off the indicator light flashes
④	WiFi is connected to the router (regardless of whether the router is connected to the cloud)	The indicator light does not flash, it is used to indicate the network status and avoid light pollution
⑤	WiFi is off	The indicator light does not flash, it is used to indicate the network status and avoid light pollution
⑥	WiFi upgrade status	Orange LED flashes slowly, on for 0.2S and off for 0.8S

Warranty Card

Dear valued customer:
Thank you for selecting our self-powered wireless doorbell G6L, in order to improve our service, please fill in the warranty card information carefully.

Warranty Card

Name: _____
Add: _____
Tel: _____
Product Type: _____
Fault Reason: _____
Purchase Time: _____

1. The free warranty time of the product is one year, and you can get maintenance upon your own payment after one year.
2. If maintenance is needed, please supply us with effective selling list and complete warranty-card.
3. If the faulty is caused by wrong operation or other wrong maintenance, the warranty is not supplied.
4. The product is out warranty range if it is opened, reinstalled or maintained without our authority.

G6L Self-powered Wireless Doorbell User's Manual V1.0
G6LW (TY)
(Please read the instruction manual carefully before use and keep it properly)

项目名 ▶ G6L涂鸦自发电门铃英文说明书

料号 ▶ L5-0335

印刷工艺 ▶ 四色胶印

成品尺寸 ▶ 70×70mm

物料材质 ▶ 157g铜版纸

成型形式 ▶ 7折页风琴折

Caution:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

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.

The device has been evaluated to meet general RF exposure requirement.