

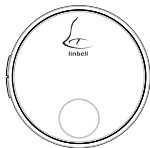
Linbell

Self-powered Wireless doorbell

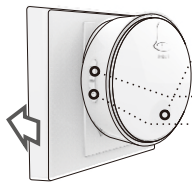
G2



SELF-POWERED WIRELESS DOORBELL USER'S MANUAL



Fast experience



● When connecting with the power: the doorbell will ring twice, and the light will flash. 🎵🎵🎵

● 4 adjustable volume 📶

● 38 tunes 🎵

Attention : Please place the receiver 50cm over the ground to avoid the signal strength being affected due to the short distance from it to the ground.

STEP 1: Plug the receiver into the socket

STEP 2: Enjoy it



Press the transmitter, then the receiver rings and the light flashes.

Introduction to installation

If the wall is clean and flat enough, way 1 is enough for installation.
If the surface of the wall is not good enough, use way 2 for installation

way 1



①

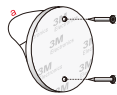
Move the a side of the double-sided type off and paste it on the wall.



②

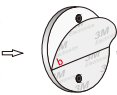
Finish installation.

way 2



①

Move the a side of the double-sided type, paste the type on the wall, then fix the screw through the hole on the type.



②

Move the b side of the double-sided type and the a side of the type on the back side of the transmitter off, then press it tightly.





③

Finish installation.

Attention: If you feel that the screw is not strong enough, you can put the expansion pipe into the wall ahead of time.

Add coding/ Delete coding

When the doorbell is out of the factory, the coding has been done. You can use it directly and no coding is needed. Only when you need to add or replace the transmitter or the receiver, coding is needed. By coding, one transmitter can control several receivers or several transmitters can control one receiver easily.

Add coding:	<p>Step 1: Operate the receiver to enter coding mode</p>	<p>keep pressing any key on the side of the receiver at least 3 seconds until the light keeps changing from "off" to "on", which means it is waiting for coding. Then you can stop pressing the key.</p> 
	<p>Step 2: Press the button for coding</p>	<p>Press the transmitter and the receiver rings and flashes.</p>  <p>OK</p>
Delete coding:	<p>Keep pressing any key on the side of the receiver at least 10 seconds, then you delete the coding.</p>	

Product presentation

Measuer: $\phi 67\text{mm} \times 20\text{mm}$
 Weight : 40g
 Frequency: 433.92MHZ
 Distance : outdoors 80 m; inside 30 m
 (can pass through the wall)

Sending rate : 10dBm
 Standby power loss : 0W
 Operating pressure 350 g

Measuer: $\phi 67\text{mm}$
 Weight : 56g
 Power supply of receiver : 110-240V AC
 Plug: international standard 2 feet
 Standby power loss : 0.25W

Batteryless Wireless

Wuhan Linptech Co. Ltd. is a high-tech company which is supported by Huazhong University of Science and Technology. It looks more like a lab than a company. Our engineers like technology and try their best to develop new, interesting, environmental-friendly and useful products. If you have any suggestion, you are free to contact us.

PRODUCT OF WUHAN LINPTECH

Transmitter

Receiver

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 Wuhan



Warranty Card

Customer information	Name		Tel	
	Add			
Product type		Warranty terms	2 years	
Fault reason				
Purchase time				

- 1.The free warranty time of the product is two years, and you can get maintenance upon your own payment after 2 years.
- 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 of warranty range if it is opened, reinstalled or maintained without our authority.

FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

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