



DiO 150m Wireless Pushbutton User Manual

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DiO 150m Wireless Pushbutton



IN THE BOX



1x



1x



1x



1x



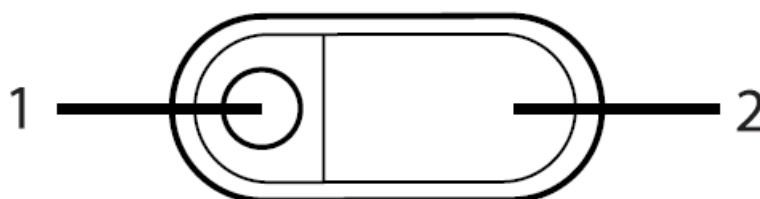
1x
CR2032 3V

Introduction

Thank you for using this product.

- Please read the instructions carefully before using the device.
- Do not attempt to dismantle or repair the product yourself as it will invalidate the warranty.

Introduction to the product



1. Button
2. Nameplate

Installation of the outdoor unit

Installing the battery in the outdoor unit (pushbutton)

1. Open the device using a flat screwdriver.
2. Insert the battery, taking care to observe correct polarity(+/-).

3. Close the device.

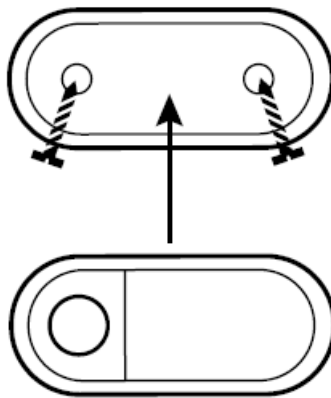
Link the push button to a chime

1. Insert the batteries into your indoor unit. As soon as the battery is inserted, the receiver will emit a “Ding Dong” sound to let you know that it has entered pairing mode. From this point on, you have 2 minutes to synchronize the two units.
2. Then press the transmitter button (push button).
3. If you hear a “Ding Dong”. this means that the pairing process has been successfully completed.

Note: You can link up to 8 push buttons per chime. Once the 9th button is added, the first one linked to your chime will automatically desynchronise. But you can link as many chimes as you want per push button.

Wall mounting of the outdoor unit

Two options:

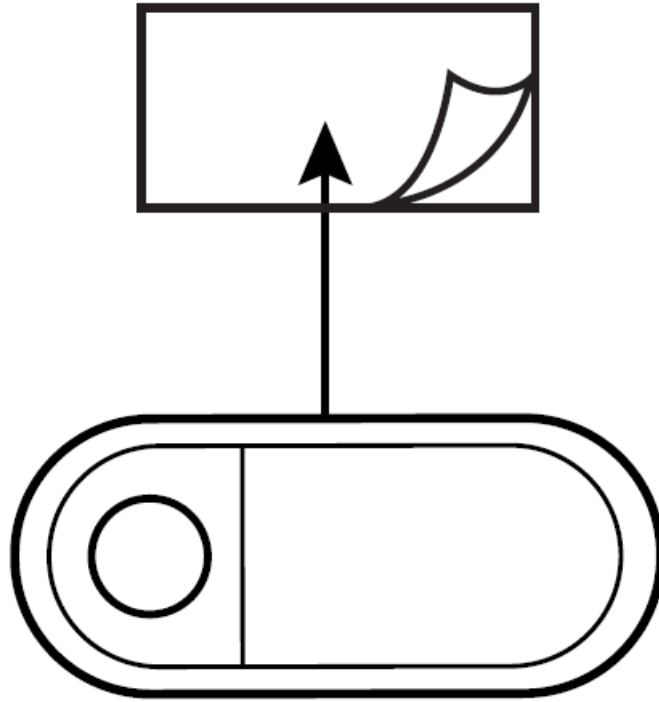


1. Open the transmitter using a flat screwdriver and separate the front and back sections. Then, secure the rear section at an appropriate height on the wall using the two screws provided.

TIP: For the installation, you will need a drill and a Phillips screwdriver.

IMPORTANT: Before drilling a hole in the wall, make sure that there are no cables or pipes that you could accidentally damage.

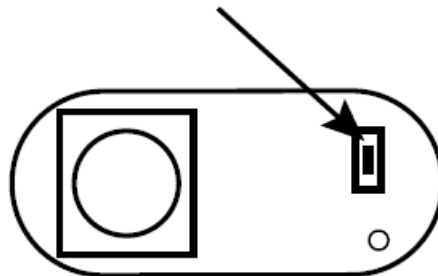
2. You can affix the transmitter at an appropriate height using double-sided adhesive tape (included).



NOTE: If you mount your pushbutton on a surface made of uPVC (polyvinyl chloride) or metal, please note that the transmission range will be reduced.

Resetting the unit

If you want to delete your pairing, open the outdoor unit and press the small button when the receiver is in pairing mode. You will then hear a double “Ding Dong” This means that synchronization was successful



Linking the doorbell with a DiO 1.0 device

This product is compatible with all DiO 1.0 devices: pushbutton, remote control, switches, and wireless detectors ... This means that you can personalize your DiO installation according to your needs. For example, when someone rings your doorbell when you are out, your floor lamp, which you have synchronized with our DiO Connect sockets, will immediately light up to create a simulated presence.

More information on our website: <https://chacon.com/fr/>

Safety tips

- If you do not plan to use the unit for an extended period, such as when you are on holiday, please remove the battery from the transmitter.
 - Keep new and used batteries out of the reach of children.
 - If the battery compartment does not close properly, stop using the product and keep it out of the reach of

children.

- Incorrect use of the battery could damage nearby items and cause a fire or serious injuries.
- If you think batteries might have been swallowed, consult a doctor immediately.
Swallowing a battery can have serious consequences: internal burns within two hours, or even death.
- Recycle used batteries in line with environmental protection regulations

Technical specifications

- **Radiofrequency:** 433.92 MHz
- **Max radio-frequency power:** <20mW (EIRP)
- **Transmission range:** 150 m (free field) , Flashing LED
- **Weatherproof button** (IP44)
- **Battery (outdoor unit):** 1 x DC 3 V CR2032 (included)

Supplementing your installation

Supplement your installation with DiO solutions to control your heating, lighting, roller blinds, or garden, or to use video surveillance to keep an eye on what is happening at home. Easy, high-quality, scalable and economical ..
..learn about all of the DiO Connected Home solutions at www.chacon.com.

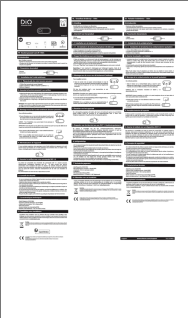
Recycling

This product must be treated in accordance with European Directive 2002/96/EC with the aim of being recycled or dismantled to minimize its impact on the environment. For further information, please contact your local or regional authorities.

Hereby, Chacon declares that the radio equipment type 8421 0_V2 is in compliance with Directive 2014/53/EU.
The full text of the EU Declaration of conformity is available at the following internet address:
www.chacon.com/conformity

Chacon S.A. • Avenue Mercator 2 • 1300 Wavre • Belgium
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Made in PRC

Documents / Resources

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