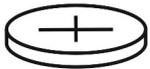# GO-PRO MINI

Emitter

IMPORTANT SAFETY INSTRUCTIONS

• Before disposing of the appliance, remove the batteries and dispose of them at an appropriate collection point.

• 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 away from children.

• If you believe batteries may have been swallowed or inserted into any part of the body, seek immediate medical attention.
• This product contains a button cell battery. If the button cell battery is swallowed, it can cause severe internal burns in as little as 2 hours and result in death.
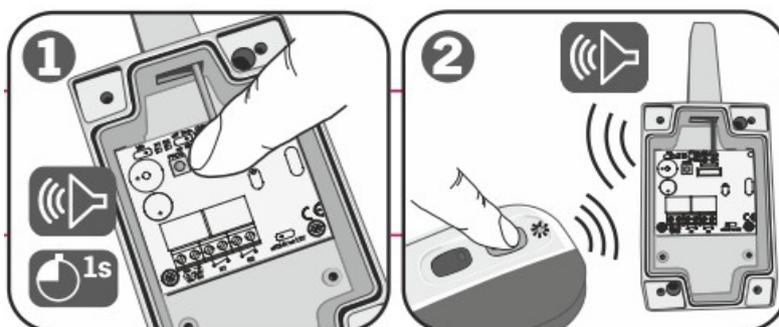
DATOS TÉCNICOS

Frequency	868,35 MHz / 433,92MHz
Power supply	3Vdc CR2032
Consumption	12 mA
Radiated power	Freq. 868,35MHz, E.r.p 0,05mW Freq. 433,92MHz, E.r.p 0,05mW
Operating temperature	-20ºC - + 55ºC
Models	2-channel and 4-channel

Available with Bi-Technology

MANUAL PROGRAMMING

Press the programming button on the receiver for 1s, a beep will sound. Send the code to be programmed by pressing the transmitter. Each time a transmitter is programmed, the receiver will emit a 0.5s sound signal. If 10 seconds elapse without programming, or by pressing the first two pushbuttons on the transmitter, the receiver will exit programming mode, emitting two 1s beeps. If, when programming a transmitter, the receiver's memory is full, it will emit 7 beeps of 0.5s and will exit programming mode.

A video demonstration can be found in the 'Install&go' section of the product sheet.

https://installgo.jcm-tech.com/en/1001436

LOW BATTERY INDICATION
The indicator light flashes for a few seconds after the transmitter is pressed.

BATTERY REPLACEMENT

Unscrew the screw on the back, remove the batteries and replace them with new ones.

A video demonstration can be found in the 'Install&go' section of the product sheet.

https://installgo.jcm-tech.com/en/1001436

JCM TECHNOLOGIES, S.A.U. declares that the product **2000404, 2001069, GO MINI, GO-PRO MINI, GO-EVO MINI, GO MINI HP** is in compliance with the essential requirements of the RED Directive 2014/53/EU and the RoHS Directive 2011/65/EU.

DECLARACIÓN DE CONFORMIDAD UE
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