

CV-TXM2 Two Button Transmitter

USER MANUAL

The transmitter uses an AES128 encryption technology to protect the transmission. The device is designed to inhibit code grabbers from cloning the unique ID code.

The red LED will flash when the button is pressed. Replace battery if no red flash occurs. Present your key fob to the card reader for interior access control. Refer to your unique ID number on the backside of the transmitter when corresponding with your property manager.



GENERAL INFORMATION

The transmitters CX-TRM-2 (2 channels) transmit the rolling security code at 433.92 MHz. They are powered by one 3V lithium battery (CR2032). To maintain the full working efficiency of the battery, do not expose the product to very cold temperatures or to sources of heat.

Intended use of the equipment: radio transmitter in long range access control applications.

Typical use of the equipment: the equipment is not foreseen for continuous operations.

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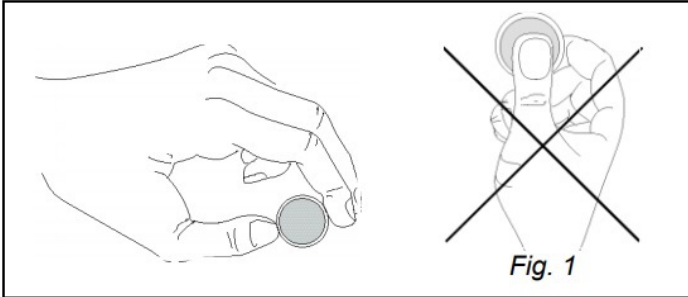
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HOW TO CHANGE THE BATTERY

Loosen the screws and open the remote control.
Fit a new battery taking care of aligning polarity correctly.
During the operation, handle the battery as shown in *Fig. 1*.



For Property Managers Only:
Refer to doc #40-82B262 Manual
for enrolling transmitters



Warning for replacing the battery

- Do not invert battery polarity
- Use batteries of the same type and size as the original ones
- Do not recharge the battery
- Use specific bins for disposing of the used battery

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.

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance.

Such modifications could void the user's authority to operate the equipment.



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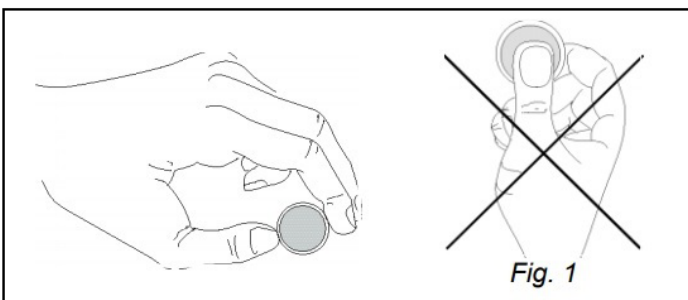


Certified ISO 9001: 2008

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Revision: May 18th 2021
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