

CLEMSA

RECEIVER TECHNICAL MANUAL

MUTAN-II

0341 CE

Models No.



KEEP THIS DOCUMENT IN A SAFE PLACE AS YOU WILL NEED IT TO REQUEST ADDITIONAL TRANSMITTERS

INSTRUCTIONS

Press the Transmitter battery cover downward and outward to open it.

Insert the battery respecting the indicated polarity. To close the battery cover, guide it along the track on the Transmitter and press it until it clicks into place.

PROGRAMMING

Be near the Receiver so you can hear the audio signals it emits during the process.

[] RECORDING THE FIRST TRANSMITTER FOR A DEVICE.

- Press the Program button on the Receiver. The Receiver will emit two short tones indicating it is ready to record a new code.
- Press any button on the

Transmitter.

The Receiver will emit a short tone indicating it has accepted and recorded the code.

If in the code recording process the Receiver emits three tones, this means this Transmitter

has been used previously. The Receiver will leave recording mode and the process will have to be restarted.

- To exit recording mode, press any button on a Transmitter other than the last one recorded. The Receiver will emit three tones indicating the process is complete.

The Receiver will also exit recording mode after 30 seconds have passed since recording the last Transmitter, emitting the same three tones.

[] RECORDING THE FOLLOWING RECEIVERS

(if the option is enabled for the Receiver)

- Take a Transmitter in use for this system and remove the battery cover.
- Press the button underneath the window on the left with a paper clip or similar object. The Receiver will emit two short tones indicating it is ready to record a new code.
- Take the new Transmitter to be recorded and press any button. The Receiver will emit a short tone indicating it has accepted and recorded the code.

If in the code recording process the Receiver emits three tones, this means this Transmitter has been used previously. The Receiver will leave recording mode and the process will have to be restarted.

- To leave recording mode press any button. The Receiver will emit three tones indicating the process is complete. The Receiver will also exit recording mode after 30 seconds have passed since recording the last Transmitter, emitting the same three tones.

USE

- Press the button corresponding to the Receiver's activation channel to send the encrypted signal. The LED will light up as long as the button is held down.

Each time it is pressed, the Transmitter will transmit a different algorithmic code.

- Replace the battery when the LED starts blinking when using the Transmitter.

TECHNICAL CHARACTERISTICS

Power Source:	12V DC Battery type 23A or similar
Frequency:	433.920 Mhz - 868.350 Mhz depending on model

The manufacturer declares, , that this device complies with Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999, transposed to Spanish legislation through Royal Decree 1890/2000, of 20 November.

Full Declaration of Conformity available at www.clemsa.es

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