

INSTALLATION GUIDE

LEO

The LEO radio transmitter makes it possible to remotely control electrical and electronic devices by combining several receivers.



1. DATASHEET

Frequency	868,40 Mhz
Power supply	Battery CR2032
Temperature	-10 +55°C
Reach free space	50 – 100 m
Protection index	IP20

2. PROGRAMMING MODE

Press the SW1 button on the receiver, the led lights up for about 8 seconds. During this time the receiver is in storage mode. To add new emitters, press and hold the transmitter button until the led flashes three times. When the receiver receives a code that is already stored, the led flashes 5 times.

When you want to exit the storage mode, press the SW1 button on the receiver and the led will turn off, or wait for 8 seconds and the mode will exit automatically.

3. PROGRAMMING OF EMITTERS ON 2-CHANNEL RECEIVERS

To program the second channel of the receiver, press the SW1 button twice until the led lights up. Once the led is lit and remains permanently, you have about 8 seconds to add new emitters. To add new emitters, follow the same steps as programming mode.

4. PROGRAMMING WITH A EMITTER ALREADY REGISTERED

On the registered emitter, press both buttons at the same time.

The LED of the emitter will flash quickly then stay fixed and turn off.

After this operation, the receiver enters programming mode. To validate new emitters, press the emitter you want to program. To add more emitters, repeat the last explanation. To exit the programming mode, wait 8 seconds.

5. DELETE ALL EMITTERS

Press the button for 10 seconds until the LED starts flashing, wait for it to stop flashing and the codes will be cleared.



CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY
AN INCORRECT TYPE. DISPOSE OF USED BATTERIES
ACCORDING TO THE INSTRUCTIONS.



TEDAYC



GLOBMATIC