



This is a tool which allows to insert in a wireless way an installer code into a transmitter.

#### TECHNICAL DATA

Frequency	868,35 MHz
Power supply	3Vdc CR2032
Power consumption	12 mA
Radiates power	< 25mW
Working temperature	-20°C - + 55°C

## **OPERATION**

Place the MAESTRO and the transmitter that should be added an installer code on a non-metal surface so that their pilot lights are in front of each other and proceed as indicated below.

Press simultaneously during 1 second both buttons on the MAESTRO. The pilot will light up for 10 seconds. Within these 10 seconds you should press buttons 1 and 2 at the same time on the transmitter to program. Blinking twice on the MAESTRO will indicate the successful programming. At this moment the programming time on the MAESTRO will be initialised again for 10 seconds.

## **LOW BATTERY INDICATION**

The pilot light will flash during some seconds after pressing the transmitter.

## **EC DECLARATION OF CONFORMITY**

The manufacturer  
JCM TECHNOLOGIES, S.A.  
C/Bisbe Morgades, 46 Baixos  
08500 VIC – Barcelona  
SPAIN

declares herewith that the product designated below complies with the relevant fundamental requirements as per Article 3 of the R&TTE Directive 1999/5/EG, insofar as the product is used correctly, and that the following standards apply:

Product: Transmitter programmer 868,35MHz  
Manufactured by: JCM TECHNOLOGIES, S.A.  
Trade mark: JCM  
Type: MAESTRO  
Environment of use: Residential, commercial and light industry

Standards:

- Telecommunication EN 300 220-1 v1.3.1 (2000-09) – EN 300 220-3 v1.1.1 (2000-09)
- Electromagnetic Compatibility EN 301 489-3 v1.3.1 (2001-11) - EN 301 489-1 v1.3.1 (2001-09)
- Low Voltage EN 60730-1:2000

Vic, 10/02/04



JUAN CAPDEVILA MAS  
General manager  
A, B, CH, D, E, F, GB, GR, I, IRL, IS, L, NL, P