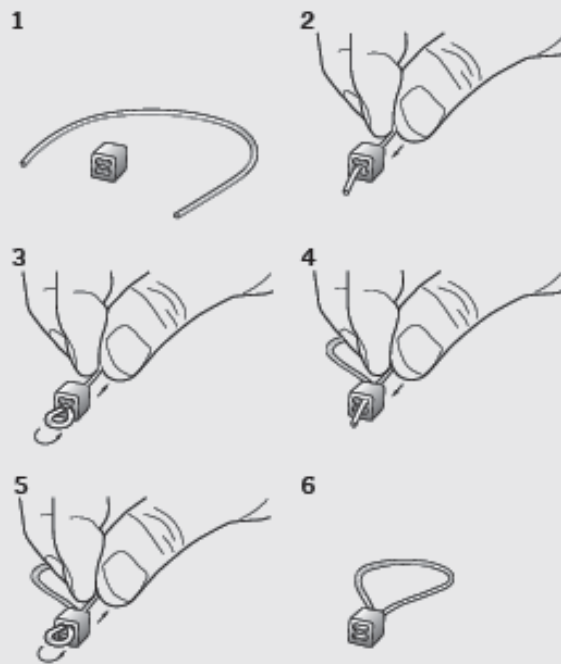
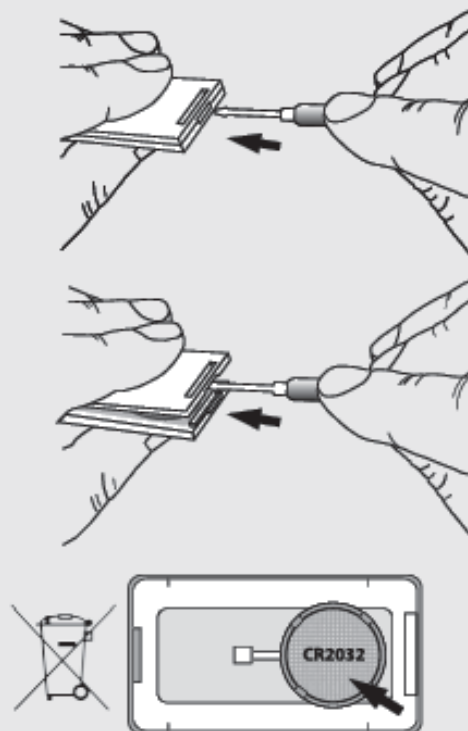


COD. 1246002 / 1.3

KEY RING



BATTERY REPLACEMENT



TECHNICAL DATA

Frequency	868,35 MHz
Power supply	3Vdc CR2032
Power consumption	12 mA
Radiates power	< 25mW
Working temperature	-20°C - + 55°C
Versions	2 channels and 4 channels

Available in bi-technology (radio 868MHz, proximity 13.56MHz).

MANUAL PROGRAMMING

Press the receiver programming button for 1 sec. and an acoustic signal will be heard. Send the code to be programmed by pressing the transmitter. Every time a transmitter is programmed, the receiver will issue an acoustic signal for 0.5 sec. After 10 seconds without programming or pressing the first two transmitter buttons, the receiver will exit programming mode, issuing two acoustic signals of 1 sec. If upon programming a transmitter the receiver memory is full, it will issue 7 acoustic signals of 0.5 sec. and exit programming.

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 868,35MHz

Manufactured by: JCM TECHNOLOGIES, S.A.

Trade mark: JCM

Type: GO2-PRO, GO4-PRO, GO2-EVO, GO4-EVO

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, 20/11/03



JUAN CAPDEVILA MAS

General manager

A, B, CH, D, E, F, GB, GR, I, IRL, IS, L, NL, P