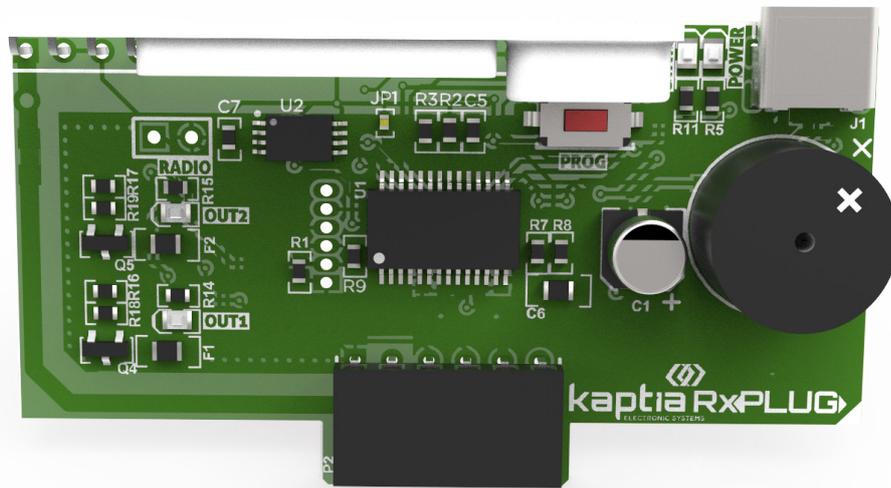# Rx Plug

250 / 500 / 1000
version 020A

Quick user guide

Introduction

RxPlug receivers are superheterodyne plug-in receivers with a frequency of 433.920 MHz. They can be used to control access to community garages and private homes.

There are 2 versions of this device:
- FIX model
- KODE model

The FIX model (unmanaged operation) allows the use of HCS* type controls. To do this, they will be registered following the procedure described on page 3.

The KODE (managed operation) model allows you to manage users through the Key application.

* Does not support mutancode type controls

Compatible with the following control boxes:

Cuadro de control
Quadro de manobras
Cadre
Control panel

ERREKA
JCM
PUJOL

12V DC   433.9 MHz   250 500 1000   USB

Operation (FIX version)

REMOTE CONTROL REGISTRATION:

(1): Press the button until the receiver beeps and the status LED
status lights up.

(2): Press the button on the remote control to register until the receiver emits a long beep. If the receiver emits 1 short beep, it means that the transmitter is stored in memory. If it beeps 3 times, it means that the receiver's memory is full and it cannot accept any more transmitters.

(3): Wait for it to exit programming mode. The
receiver will emit a long beep and the status led will turn off.

COMPLETE MEMORY DELETE:

(1): Press the button until the receiver beeps 9 or 10 times.

(2):The led will turn off.

(3):Immediately release and press the button again, keeping it pressed. The receiver will emit a new series of beeps and then several short beeps, indicating that the memory has been erased.

(4): A long beep is emitted. At this moment the receiver waits a new transmission.

(5): Wait for it to exit programming mode. The receiver will emit a long beep and the status LED will turn off.

NOTE: In the KODE version, the button is disabled by default

Technical characteristics

Power:	12/24V AC/DC
Consumption:	<100mA
Interface:	USB 2.0
Frequency:	433.920 MHz
Modulation:	OOK
Supported system:	Key (KODE version)
Updatable:	No

Warning

The manufacturer is not responsible for any damage caused as a result of inappropriate or improper use of the device. This device complies with the essential requirements set by Directive 99/05/EC. Operation of this device is subject to 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. Changes or modifications not expressly approved by the owner of the compatibility certificate to the standards may invalidate the user's right to the device.