beeper XR2 Universal DIY Auto Alarm User Guide

QUICK START GUIDE

https://qrcode.link/a/PkitEs

⚠️ **ATTENTION** ⚠️

This document is a guide providing you with essential information about your product.

To install and use your product in total safely, please consult the complete technical manual available at the following address:
http://url.me/Q184P or by scanning the QR code below.
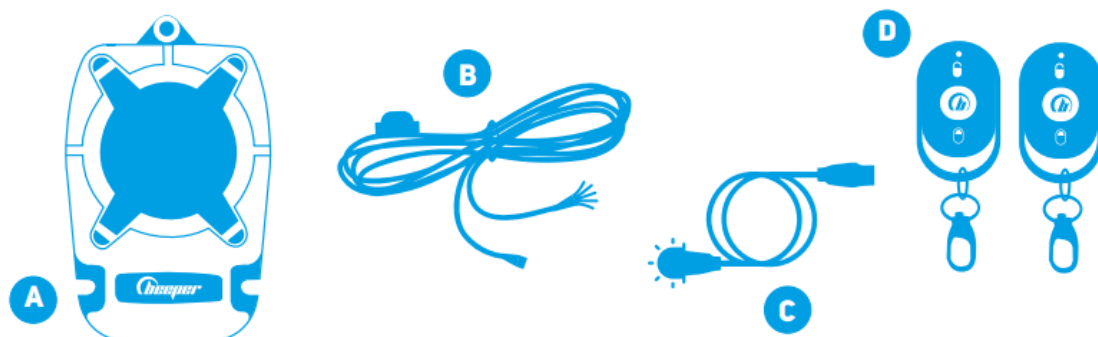
Contents

 SAFETY Instructions

Beeper thanks you for your purchase and invites you, before using your product, to read the precautions for use and safety instructions by consulting the complete installation and user manual available at the address indicated at the bottom of the page, or by scanning the QR code located on the first and last page of this Quick Start Guide.

- The system operates under 12V direct current (12V DC). Make sure of the polarity of each wire.
- Check before installation if all the elements of the vehicle are working correctly, such as ignition & engine start, ignition codes, lights and headlights, indicators, heating, air conditioning, door locks… Check after installation that all these same elements are working.
- When you connect the general GROUND of the system, it is very important that this ground is straight and completely stable (no leakage).
- Make sure that the wires passing through tight places are protected by adhesive tape to avoid any excessive twisting and degradation of the plastic protection of the wire with the risk of bad contacts.
- Make sure that the wires of the system as well as all the security accessories are as well concealed as possible in the vehicle, never forget that you are installing a security system.
- Use a digital multimeter to locate each of the wire polarities.
- Take care not to disconnect the battery if the vehicle has a code car radio.
- If the vehicle is equipped with an AIRBAG, take care not to disconnect the battery from the vehicle, nor to connect the wires without certainty.
- Remove the dome light fuse when installing the system to avoid draining the battery (doors open).
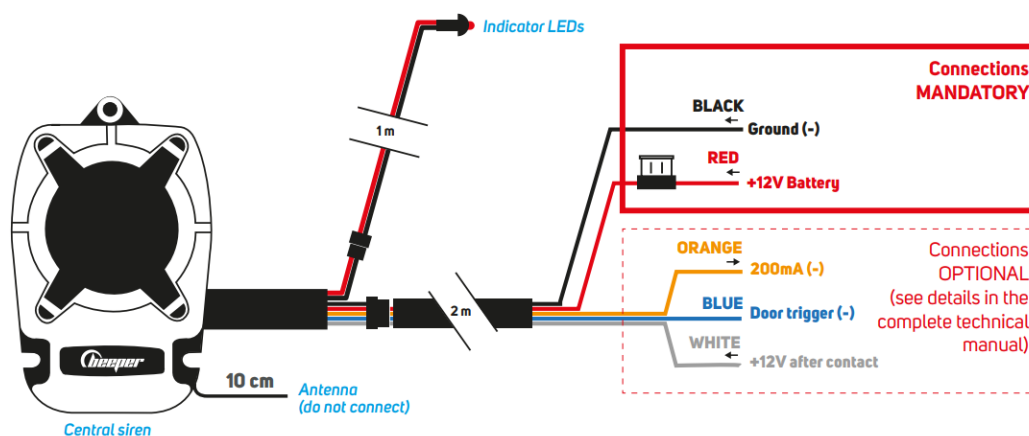
📦 KIT components

A • Siren
B • Power cable
C • Indicator LEDs
D • Remotes x2

🛠 INSTALLATION diagram

NOTE

For details of the functions and use of the alarm and its remote control, please refer to the complete technical manual by copying the URL at the bottom of the page into your browser or by scanning the QR code.

🔍 TECHNICAL Data

CONTROL UNIT-SIREN

- Power supply: 12±2V
- Frequency: 433.92 MHz
- Max consumption in standby: 6~8 mA
- Max consumption in detection: 500 mA
- Max consumption of the shock sensor: 1 mA
- Sound level: 120±5dB
- Waterproof index: IP55
- Operating temperature: -40°C / +80°C

REMOTE

- Power supply: 3V (1 x CR2032 battery)
- Frequency: 433.92 MHz
- Max standby power consumption: 0.5~1.5 uA
- Consumption in operation: 5 mA
- Operating temperature: -40°C / +80°C

WARRANTY and TECHNICAL ASSISTANCE

This product is guaranteed 3 years.
In the event of a problem encountered during the warranty period, please consult the warranty and after-sales service conditions available on our website **www.beeper.fr**.

Declaration of COMPLIANCE

The universal alarm type radio equipment complies with the RED directive (2014/53/EU).
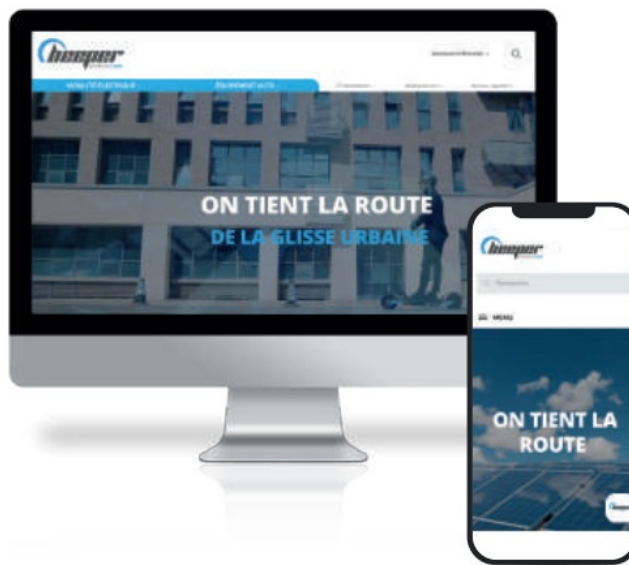The full text of the EU declaration of conformity is available on our website **www.beeper.fr**

Find the complete technical manual on our website at the following address: **http://urlr.me/Q184P** or by flashing the QR code opposite

More info, more products

www.beeper.fr

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Documents / Resources

 beeper XR2 Universal DIY Auto Alarm [pdf] User Guide
XR2 Universal DIY Auto Alarm, XR2, Universal DIY Auto Alarm, DIY Auto Alarm, Auto Alarm, Alarm

References

- **urlr.me/Q184P**
- **Beeper.fr**
- **User Manual**