

BEEPER XR5

BEEPER Universal Alarm XR5 User Manual

Model: XR5

Brand: BEEPER

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your BEEPER Universal Alarm XR5. Designed for universal application, this alarm system offers advanced security features for your vehicle, including automatic activation and a powerful siren.

The BEEPER XR5 is a reliable and accessible product, ensuring the safety of your vehicle with ease of use and installation.

2. WHAT'S IN THE BOX

Upon unboxing your BEEPER Universal Alarm XR5, please verify that all the following components are present:

- Main Siren Unit / Central Unit
- Infrasonic Sensor (cigarette lighter plug)
- Two Remote Controls



Image: The complete BEEPER Universal Alarm XR5 kit, showing the main siren unit, the infrasonic sensor designed to plug into a cigarette lighter socket, and two remote controls.

3. SETUP AND INSTALLATION

The BEEPER Universal Alarm XR5 is designed for straightforward installation, requiring minimal wiring.

3.1 Main Siren Unit Connection

Connect the main siren unit directly to your vehicle's battery. Only two wires are required for this connection:

- Connect the red wire to the positive (+) terminal of the battery.
- Connect the black wire to the negative (-) terminal of the battery.

Installation

FACILE

Seulement **2 fils**
à connecter



Image: A simplified diagram illustrating the connection of the alarm's main unit to a car battery using only two wires (red for positive, black for negative).

3.2 Infrasonic Sensor Placement

The infrasonic sensor plugs into your vehicle's cigarette lighter socket. This sensor detects changes in air pressure, such as those caused by opening doors or breaking glass, providing volumetric and perimeter protection.

Capteur **INFRASONIQUE**

- Détecte les changements de pression d'air : ouvertures de portes, bris de vitre
- Tout en un : volumétrie et périmétrie



Image: The infrasonic sensor, designed to plug into a vehicle's cigarette lighter, is shown with an overlay indicating its ability to detect air pressure changes for comprehensive security.

4. OPERATING INSTRUCTIONS

4.1 Remote Control Functions

The BEEPER Universal Alarm XR5 comes with two remote controls, each featuring two buttons:

- **Activation / Deactivation Button:** Used to arm or disarm the alarm system.
- **Panic Mode Button:** Activates the siren immediately for emergency situations.

2 TÉLÉCOMMANDES

2 boutons

- **Activation / Désactivation**
- **Mode panique**



Image: Two black remote controls with red and black buttons, illustrating the controls for arming/disarming and activating the panic function.

4.2 Automatic Activation

The alarm system features automatic activation based on your proximity to the vehicle. The alarm will arm itself within 30 seconds if you move away from the vehicle (typically 15 to 20 meters).

Activation **Automatique**

Sous 30 secondes
en cas d'éloignement
du véhicule (15 à 20 mètres)



Image: A graphic showing a person walking away from a parked car, indicating the automatic activation feature of the alarm system after a short period of distance.

5. KEY FEATURES

5.1 RFID Transmission

The system utilizes RFID (Radio-Frequency Identification) for wireless transmission and automatic recognition of different components, ensuring seamless communication and security.

La transmission **RFID** c'est...

- Une **transmission SANS FIL**
- Une **reconnaissance AUTOMATIQUE** des différents éléments



Image: A diagram showing the main alarm unit, remote control, and infrasonic sensor connected by circular arrows, representing wireless RFID transmission and automatic recognition.

5.2 Powerful Siren

The BEEPER XR5 alarm features a loud siren with a noise level of 118 dB, designed to deter potential threats effectively.

Alerte **SONORE**

118 dB

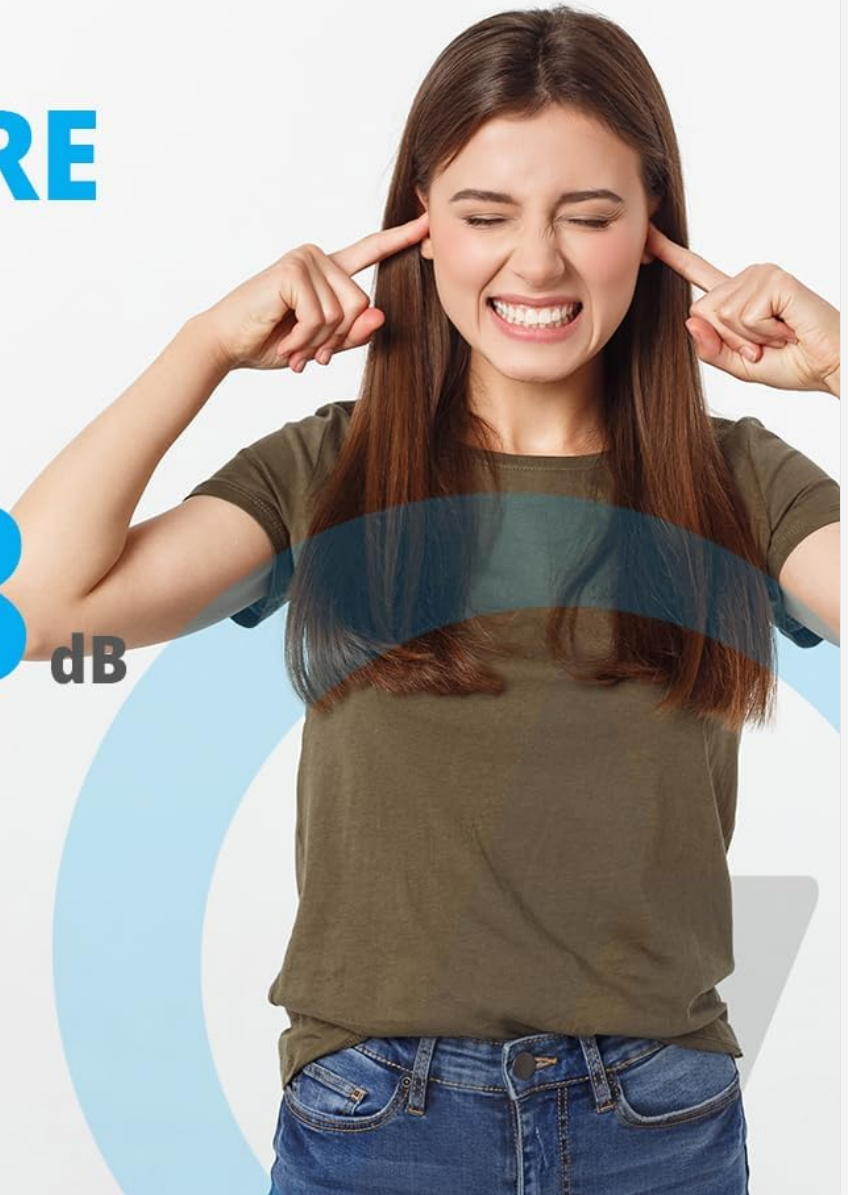


Image: A visual representation of the alarm's 118 dB sound output, showing a person reacting to a loud noise, emphasizing the siren's effectiveness.

5.3 Expandable System

The BEEPER XR5 system supports connection of up to 8 complementary modules, allowing for customized security solutions for various vehicle types, including cars, convertibles, motorhomes, and utility vehicles.

Jusqu'à **8 modules** connectés



Image: A central alarm unit is depicted with arrows pointing to several additional modules, such as a movement sensor, magnetic contactor, and anti-lift sensor, illustrating the system's expandability.

Available complementary modules include:

- Infrasonic Sensor
- Hyperfrequency Sensor
- Magnetic Contactor
- Movement Sensor
- Radio & Hood Contactor
- Anti-lift Sensor

Des **MODULES** **COMPLÉMENTAIRES**

- Capteur **infrasonique**
- Capteur **hyperfréquence**
- Contacteur **magnétique**
- Capteur de **mouvement**
- Contacteur **radio & capot**
- Capteur **anti-soulèvement**



Image: A collection of small images showcasing different optional modules that can be added to the BEEPER XR5 alarm system, such as various sensors and contactors.

6. SPECIFICATIONS

Feature	Detail
Brand	BEEPER
Model Number	XR5
Product Dimensions	8.5 x 0.39 x 9 cm
Item Weight	380 g
Batteries	2 Lithium Ion batteries (included)
Manufacturer	IXIT BEEPER
Compatible Devices	Auto
Maximum Range	10 Metres (remote control)

Noise Level	118 dB
Remote Control Included	Yes

7. MAINTENANCE

The BEEPER Universal Alarm XR5 is designed for durability and requires minimal maintenance. To ensure optimal performance:

- Periodically check all connections to ensure they are secure.
- Keep the main siren unit and infrasonic sensor clean and free from dust or debris.
- Replace remote control batteries as needed to ensure reliable operation.
- Avoid exposing the components to extreme temperatures or moisture.

8. TROUBLESHOOTING

If you encounter any issues with your BEEPER Universal Alarm XR5, please refer to the following common troubleshooting steps:







Problem	Possible Cause	Solution
Alarm does not arm/disarm with remote.	Low remote control battery; remote out of range; interference.	Replace remote batteries; move closer to the vehicle; check for strong radio interference.
Alarm triggers falsely.	Infrasonic sensor sensitivity too high; strong vibrations or air pressure changes.	Consult the full product manual for sensor sensitivity adjustment (if applicable); ensure sensor is securely placed.
Siren does not sound.	Loose power connection; faulty siren unit.	Check battery connections; contact support if connections are secure.

For more complex issues or if the problem persists, please contact BEEPER customer support.

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official BEEPER website or contact your retailer. Keep your purchase receipt as proof of purchase for any warranty claims.
Manufacturer: IXIT BEEPER
For further assistance, visit the [BEEPER Brand Store on Amazon](#) or the manufacturer's official channels.



	<p>Beeper XRAY XR5 Alarme Auto Universelle - Guide d'Installation et d'Utilisation</p> <p>Découvrez le système d'alarme universelle pour voiture Beeper XRAY XR5. Ce guide complet détaille la composition du kit, l'installation, le codage des modules, l'utilisation et le dépannage pour une sécurité optimale de votre véhicule.</p>
	<p>Beeper XRAY Capteur Anti-Soulèvement : Guide d'installation et d'utilisation</p> <p>Manuel d'installation et d'utilisation du capteur anti-soulèvement Beeper XRAY. Découvrez comment installer et régler ce système de sécurité pour véhicule, incluant les capteurs de choc et d'inclinaison. Visitez www.beeper.fr pour plus d'informations.</p>
	<p>Beeper XRAY Car Alarm Systems: Comprehensive Security Solutions</p> <p>Discover the Beeper XRAY range of universal car alarm systems, offering advanced security features like shock detection, perimeter protection, keyless entry, and smartphone integration. Find the perfect alarm for your vehicle.</p>
	<p>Beeper XRAY XR2 Universal Alarm System: Installation and User Manual</p> <p>Installation and user manual for the Beeper XRAY XR2 Universal Alarm System. Covers setup, operation, features, technical data, and support for car and motorcycle security.</p>
	<p>Système d'alarme de voiture Beeper XR5K KEYLESS - Fiche Produit</p> <p>Fiche produit détaillée du système d'alarme de voiture Beeper XR5K KEYLESS, doté de contrôle via application smartphone, transmission RFID et installation facile. Inclut les spécifications techniques, la composition et les informations fabricant.</p>
	<p>Manuel d'installation et d'utilisation Beeper XRAY XR2 - Alarme Universelle Auto & Moto</p> <p>Guide complet pour l'installation et l'utilisation de l'alarme universelle Beeper XRAY XR2. Découvrez ses fonctions de sécurité, sa compatibilité avec les véhicules multiplexés et les instructions étape par étape.</p>