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› Himiway Wireless Vibration Alarm Horn User Manual

Himiway B0BS6KLZJF

Himiway Wireless Vibration Alarm Horn User Manual

Model: B0BS6KLZJF

1. INTRODUCTION

Thank you for choosing the Himiway Wireless Vibration Alarm Horn. This device is designed to provide enhanced security for your bicycle, motorcycle, car, scooter, or trailer. Featuring adjustable sensitivity, a loud alarm, and a waterproof design, it offers reliable protection against theft. Please read this manual thoroughly before use to ensure proper installation and operation.

2. PRODUCT OVERVIEW

The Himiway Wireless Vibration Alarm Horn is a compact and durable anti-theft device. It includes the main alarm unit and a wireless remote control for convenient operation.



Image: The Himiway alarm unit and remote control, highlighting 7 adjustable sensitivity levels and 3 adjustable volume levels up to 113dB.

Key Features:

- **High Durability:** Constructed from PC material, designed to withstand temperatures from -30°C to 60°C.
- **IP55 Waterproof:** Suitable for outdoor use in various weather conditions.
- **Loud Alarm:** Up to 113dB with 6 car-grade alarm sounds to deter thieves.
- **Adjustable Sensitivity:** 7 levels of sensitivity, from gentle touch to strong impact.
- **Adjustable Volume:** 3 volume levels.
- **SOS Function:** Automatically triggers an alarm if the protected vehicle tilts more than 45 degrees.
- **Wireless Remote Control:** Operates the alarm from up to 20 meters (66 feet) away.
- **Search Function:** Helps locate your vehicle in a parking area by sounding a bell.
- **Low Battery Reminder:** Alerts you when the battery needs replacement.



Image: Dimensions of the alarm unit (9.5cm/3.7inch height, 4.2cm/1.6inch width) and remote control (6.1cm/2.4inch height, 3.3cm/1.2inch

width). Total weight approximately 100g/0.22lb.

3. SPECIFICATIONS

Brand	Himiway
Model	B0BS6KLZJF
Compatible Devices	Bike, Motorcycle, Car, Scooter, Trailer
Maximum Remote Range	20 meters (66 feet)
Alarm Noise Level	113 dB
Waterproof Rating	IP55
Battery Life (Daily Use)	1-3 months
Battery Life (Standby)	6-10 months

4. SETUP

4.1 Battery Installation

The alarm unit and remote control come with pre-installed batteries. If replacement is needed, refer to the Maintenance section.

4.2 Mounting the Alarm Unit

The alarm unit can be installed using either double-sided adhesive stickers or cable ties. Ensure the mounting surface is clean and dry before attachment.

EASY TO INSTALL



Apply tapes**Run cable ties****Attach alarm**

Image: Installation steps showing applying adhesive tapes, securing with cable ties, and attaching the alarm unit to a bike frame.

4.3 Recommended Installation Locations

For optimal security and discretion, consider the following locations:

- On the bike frame.
- Inside a bicycle bag.

- Under the bike or motor seat.

INSTALL LOCATION

on bike frame —

in bicycle bag
under bike/motor seat



Image: Visual guide for alarm installation locations on a bicycle, including the bike frame and under the seat/in a bag.

5. OPERATING INSTRUCTIONS

The Himiway Wireless Vibration Alarm Horn is operated using the provided remote control.



Image: The wireless remote control, detailing buttons for Arm, Disarm, Change Tone, and Search Function, with a 20M/66FT range.

5.1 Arming the Alarm

Press the **Arm** button (typically represented by a locked padlock icon) on the remote control. The alarm will emit a confirmation sound, indicating it is armed and ready to detect vibrations.

5.2 Disarming the Alarm

Press the **Disarm** button (typically represented by an unlocked padlock icon) on the remote control. The alarm will emit a confirmation sound, indicating it is disarmed.

5.3 Adjusting Sensitivity

The alarm has 7 levels of adjustable sensitivity. To change the sensitivity level:

1. Ensure the alarm is disarmed.
2. Press and hold the **Change Tone** button (often a lightning bolt or bell icon) until you hear a series of beeps.
3. Each beep corresponds to a sensitivity level. Release the button at your desired level. Level 7 is the most sensitive,

and Level 1 is the least sensitive.



Image: The alarm unit illustrating its 7 adjustable sensitivity levels, ranging from a gentle touch to a strong push.

5.4 Adjusting Volume

The alarm features 3 adjustable volume levels. To change the volume level:

1. Ensure the alarm is disarmed.
2. Press the **Change Tone** button briefly. The alarm will cycle through the volume levels.
3. Stop pressing when you reach your desired volume.



Image: The alarm unit demonstrating its 3 adjustable volume levels, capable of producing up to a 113dB loud alarm.

5.5 SOS Function

The SOS function is designed for emergency assistance. If the alarm unit detects a tilt of more than 45 degrees from its original position (e.g., if the vehicle falls over), it will automatically emit a beeping sound to signal for help. This function is active when the alarm is armed.



Image: Illustration of the SOS Emergency Assistance feature, which activates the alarm if the vehicle tilts more than 45 degrees.

5.6 Search Function

To locate your vehicle in a crowded area, press the **Search** button (often a bell icon) on the remote control. The alarm will emit a distinct bell sound, allowing you to easily find your property. There are 3 types of bell sounds to choose from.

6. MAINTENANCE

6.1 Battery Replacement

The alarm unit and remote control are powered by replaceable batteries. When the low battery reminder activates, replace the batteries promptly to ensure continuous protection.

- **Alarm Unit:** Refer to the product packaging or manufacturer's specifications for the correct battery type (typically AAA batteries). Open the battery compartment, replace the old batteries with new ones, ensuring correct polarity, and close the compartment securely.
- **Remote Control:** The remote control typically uses a button cell battery (e.g., CR2032). Carefully open the remote

control casing, replace the battery, and reassemble.

Note: Battery life is approximately 1-3 months with daily use and 6-10 months in standby mode.

6.2 Cleaning

Wipe the alarm unit and remote control with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the device or compromise its IP55 waterproof rating.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Alarm does not arm/disarm.	Remote control battery is low or dead. Out of range.	Replace remote control battery. Move closer to the alarm unit (within 20 meters).
Alarm is too sensitive or not sensitive enough.	Sensitivity level is incorrectly set.	Adjust the sensitivity level as described in section 5.3.
Alarm is too loud or too quiet.	Volume level is incorrectly set.	Adjust the volume level as described in section 5.4.
Alarm does not sound when triggered.	Alarm unit battery is low or dead. Alarm is disarmed.	Replace alarm unit batteries. Ensure the alarm is armed.
SOS function does not activate.	Vehicle tilt is less than 45 degrees. Alarm is disarmed.	Ensure the tilt exceeds 45 degrees. Verify the alarm is armed.

8. WARRANTY AND SUPPORT

Himiway products are designed for reliability and performance. For warranty information, technical support, or any inquiries regarding your Himiway Wireless Vibration Alarm Horn, please refer to the contact information provided with your purchase or visit the official Himiway website. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question