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Aramox B07Z3BLGTK

Aramox 12V Reversing Buzzer Car Backup Alarm Instruction Manual

Model: B07Z3BLGTK

1. Introduction

This manual provides instructions for the proper installation, operation, and maintenance of your Aramox 12V Reversing Buzzer Car Backup Alarm. Please read this manual thoroughly before installation and use to ensure safe and effective operation.
The reversing buzzer is designed to provide an audible warning when a vehicle is backing up, enhancing safety for pedestrians and other vehicles in the vicinity.

2. Product Features

- **Durable ABS Construction:** Manufactured from resilient ABS material, designed to withstand daily wear and various weather conditions without cracking or fading.
- **Loud 115dB Alarm:** Features an engineered voice coil and diaphragm to produce a powerful 115dB alarm sound, effectively alerting pedestrians and nearby vehicles.
- **High Sensitivity Detection:** Provides immediate audible warnings to help prevent accidents and improve safety during reversing maneuvers.
- **Easy Installation:** Includes a pre-fixed mounting bracket for straightforward installation on most vehicles without requiring additional tools or modifications.
- **Increased Pedestrian Awareness:** Helps notify individuals in the vicinity of your vehicle, reducing the risk of collisions during parking or backing up.

3. Safety Information

- Always disconnect the vehicle's battery before performing any electrical work.
- Ensure all wiring connections are secure and properly insulated to prevent short circuits.
- Mount the buzzer in a location where it is protected from direct impact and excessive moisture.

- Verify that the alarm sound is clearly audible but does not interfere with the driver's ability to hear other important sounds.
- This device is an aid to safety; always exercise caution and check surroundings visually when reversing.

4. Package Contents

- 1 x 12V Reversing Buzzer Car Backup Alarm with Mounting Bracket

5. Installation

Follow these steps for proper installation of the reversing buzzer:

1. **Choose a Mounting Location:** Select a suitable location at the rear of the vehicle, such as near the bumper or under the chassis, where the sound will be clearly audible and the unit is protected from road debris and water spray. The pre-fixed mounting bracket allows for flexible positioning.
2. **Secure the Buzzer:** Use appropriate fasteners (not included) to securely attach the mounting bracket to the chosen location. Ensure the buzzer is firmly fixed and will not vibrate loose during vehicle operation.



Image: The reversing buzzer with its mounting bracket and wiring, illustrating its compact design and connection point. This image shows the unit's physical appearance and how the wires exit the housing.

3. **Wiring Connections:**
    - Identify the vehicle's reverse light circuit. This circuit typically provides 12V power only when the vehicle is in reverse gear.
    - Connect the **red wire** of the buzzer to the positive (+) wire of the reverse light circuit.
    - Connect the **black wire** of the buzzer to a reliable ground point on the vehicle chassis or the negative (-) wire of the reverse light circuit.



Image: A detailed view of the reversing buzzer's wiring, showing the red and black power cables extending from the unit. This highlights the simple two-wire connection for power and ground.



Image: A close-up of the stripped ends of the red and black wires, revealing the copper strands, ready for connection. This illustrates the wire preparation for electrical hookup.

4. **Test the Installation:** Once all connections are made, re-connect the vehicle's battery. Engage the reverse gear (with the engine running or ignition on, depending on vehicle wiring) and verify that the buzzer emits a clear, loud alarm sound.

6. Operation

The Aramox 12V Reversing Buzzer operates automatically. When the vehicle's transmission is shifted into reverse gear, the buzzer will activate, emitting a continuous 115dB alarm sound. The alarm will cease when the vehicle is taken out of reverse gear.



Image: A visual representation of the reversing buzzer in action, positioned below a car, with red sound wave graphics indicating its audible alert. This image emphasizes the safety function of the alarm.

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Video: A short demonstration of the 12V 115dB Car Reversing Alarm. This video illustrates the sound and basic function of the device when activated.

7. Maintenance

The Aramox 12V Reversing Buzzer requires minimal maintenance:

- Periodically inspect the buzzer and its wiring for any signs of damage, corrosion, or loose connections.
- Keep the buzzer free from excessive dirt, mud, or debris. Clean with a damp cloth if necessary.
- Ensure the sound output is not obstructed by any foreign objects.

8. Troubleshooting

Problem	Possible Cause	Solution
Buzzer does not sound when in reverse.	No power supply; loose wiring; faulty unit.	Check wiring connections to the reverse light circuit and ground. Ensure 12V is present when in reverse. Inspect for damaged wires. If connections are good, the unit may be faulty.
Buzzer sound is weak or intermittent.	Poor connection; obstruction; low voltage.	Verify all connections are secure and free of corrosion. Check for any obstructions blocking the sound output. Ensure the vehicle's electrical system is providing stable 12V.
Buzzer sounds continuously.	Incorrect wiring; constant 12V supply.	Ensure the buzzer is connected only to the reverse light circuit, which should only provide power when reverse gear is engaged. Re-check wiring to ensure it's not connected to a constant 12V source.

9. Specifications

- **Brand:** Aramox
- **Model:** B07Z3BLGTK
- **Voltage:** 12 Volts
- **Sound Output:** 115dB
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Item Dimensions (L x W x H):** 3.94 x 3.94 x 3.94 inches
- **Item Weight:** 1.44 ounces
- **Fit Type:** Universal Fit

10. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact the retailer from whom the product was purchased. Keep your purchase receipt as proof of purchase.

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