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› [Zerone](#) /

› [Zerone Steering Wheel Horn Button User Manual](#)

Zerone Zeroneb5n9gz68gu1033

Zerone Steering Wheel Horn Button User Manual

Model: Zeroneb5n9gz68gu1033

1. PRODUCT OVERVIEW

The Zerone Steering Wheel Horn Button is a high-quality, durable replacement part designed for universal fitment in most car steering wheels. Crafted from robust metal and plastic, it ensures reliable performance and a long service life. This button serves as a direct replacement for existing or damaged horn buttons, enhancing both the functionality and aesthetic appeal of your vehicle's interior.



Figure 1.1: Front view of the Zerone Steering Wheel Horn Button, showcasing its sleek black design and smooth surface.

Key features include:

- **Quality and Durability:** Constructed from high-quality metal and plastic for longevity and consistent performance.
- **Designed for Car Steering Wheel:** Seamlessly integrates with most vehicle steering wheels, providing convenient and safe horn access.
- **Simplified Installation:** Direct replacement design minimizes installation effort.
- **Exquisite Workmanship:** Enhances vehicle aesthetics with a sophisticated finish.
- **Universality:** Compatible with a wide range of compact cars, SUVs, and trucks.

2. SETUP AND INSTALLATION

This horn button is designed for straightforward replacement. Ensure the vehicle's battery is disconnected before beginning any electrical work to prevent accidental horn activation or electrical shorts.

1. **Preparation:** Park the vehicle on a level surface and engage the parking brake. Disconnect the negative terminal of the vehicle's battery to ensure safety.
2. **Access the Existing Horn Button:** Depending on your steering wheel model, you may need to carefully remove the airbag module or a decorative cover to access the existing horn button and its wiring. Refer to your vehicle's specific service manual for detailed instructions on safely accessing the steering wheel components.
3. **Remove Old Button:** Carefully disconnect any electrical connectors attached to the old horn button. Remove the old button from its housing.
4. **Install New Button:** Connect the vehicle's horn wiring to the terminals on the back of the new Zerone horn button. Ensure connections are secure.



Figure 2.1: Rear view of the horn button, illustrating the two electrical terminals for connection to the vehicle's wiring harness.

5. **Secure the Button:** Place the new horn button into its designated slot in the steering wheel. Ensure it is seated firmly and correctly.
6. **Reassemble:** Reattach any covers or airbag modules that were removed, following your vehicle's service manual for proper reassembly procedures.
7. **Reconnect Battery:** Reconnect the negative terminal of the vehicle's battery.
8. **Test Functionality:** Turn on the vehicle's ignition (do not start the engine) and press the horn button to verify proper operation.



Made of high quality metal and plastic, high durability for long time use.



Figure 2.2: The horn button integrated into a steering wheel, demonstrating its intended placement and aesthetic contribution. The image also highlights the product's durable metal and plastic construction.

3. OPERATING INSTRUCTIONS

The Zerone Steering Wheel Horn Button operates identically to a standard vehicle horn button. To activate the horn, simply press firmly on the center of the button. Release pressure to deactivate the horn.

4. MAINTENANCE

The Zerone Steering Wheel Horn Button requires minimal maintenance. Regular cleaning with a soft, damp cloth can help maintain its appearance. Avoid using abrasive cleaners or solvents, as these may damage the surface finish.

- Keep the button free from dust and debris.
- Inspect the button periodically for any signs of wear or damage.
- Ensure the surrounding area of the steering wheel is clean to prevent debris from interfering with button operation.

5. TROUBLESHOOTING

If you encounter issues with your Zerone Steering Wheel Horn Button, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
Horn does not sound when button is pressed.	Loose or disconnected wiring. Blown horn fuse. Faulty horn relay. Horn unit malfunction. Improper installation of the button.	Check all electrical connections to the horn button and horn unit. Inspect and replace the horn fuse in your vehicle's fuse box. Test or replace the horn relay. Consult a professional mechanic to diagnose horn unit issues. Re-verify installation steps, ensuring proper seating and connections.
Button feels loose or wobbly.	Improper seating in the steering wheel. Damaged mounting clips.	Ensure the button is fully pressed into its housing until it clicks securely. Inspect the mounting clips on the button and the steering wheel housing for damage. Replace if necessary.

6. SPECIFICATIONS

The following are the technical specifications for the Zerone Steering Wheel Horn Button:

Attribute	Value
Brand	Zerone
Model Number	Zeroneb5n9gz68gu1033
Item Weight	1.06 ounces
Product Dimensions	5.12 x 4.33 x 1.57 inches
Material	High-quality Metal and Plastic
Compatibility	Universal fit for most car steering wheels



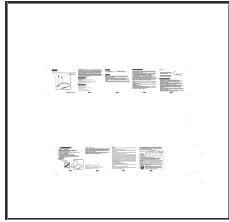
Figure 6.1: Dimensional view of the horn button, indicating its approximate measurements for compatibility assessment.

7. WARRANTY AND SUPPORT

Specific warranty information for the Zerone Steering Wheel Horn Button is not provided in this manual. Please refer to the product packaging or the retailer's website for details regarding warranty coverage and terms.

For technical support or further assistance, please contact the Zerone customer service department through the contact information provided with your purchase or on the official Zerone website.

Related Documents - Zeroneb5n9gz68gu1033

	<p>G'FIVE GF01 Neckband Bluetooth Earphone: User Manual & Specifications</p> <p>Comprehensive user manual and technical specifications for the G'FIVE GF01 Neckband Bluetooth Earphone. Learn about setup, pairing, operation, safety precautions, and compliance information.</p>
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