

CHICIRIS CHICIRISema5h3c2t8

# CHICIRIS 12V Car Air Horn Wiring Harness Relay Kit Instruction Manual

Model: CHICIRISema5h3c2t8 | Brand: CHICIRIS

## 1. INTRODUCTION

This instruction manual provides essential information for the safe and effective installation and use of your CHICIRIS 12V Car Air Horn Wiring Harness Relay Kit. This kit is designed to simplify the wiring process for car horn systems, allowing for the connection of up to two grille-mounted electric blasting horns. It is suitable for refitting, repairing, or renovating existing car horn systems to improve sound output.

## 2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Wire Harness
- 1 x Relay (40A)
- 1 x Buckle Terminal
- 3 x Cable Ties

Applicable to most grille mounted electric blasting horn, up to two horns(not included) can be connected



Image: All components included in the CHICIRIS Car Horn Wiring Harness Relay Kit.

**Note:** The product may be shipped as a new type or old type randomly. Both types provide the same functionality.

NEW AND OLD MODELS ARE SHIPPED RANDOMLY



New Type



Old Type

Image: Comparison of the new and old types of the wiring kit, showing minor aesthetic differences.

3. SPECIFICATIONS

| Feature             | Detail                                           |
|---------------------|--------------------------------------------------|
| Item Model Number   | CHICIRISema5h3c2t8                               |
| Material            | PVC + ABS                                        |
| Wire Gauge          | 18 Gauge Copper Wire                             |
| Relay Type          | 40A Relay                                        |
| Max Horns Supported | Up to two grille-mounted electric blasting horns |
| Connector Type      | Spade Connector, Ring Terminal                   |
| Package Dimensions  | 5.12 x 3.54 x 2.76 inches                        |

| Feature     | Detail     |
|-------------|------------|
| Item Weight | 5.4 ounces |

## 4. SETUP & INSTALLATION

This kit is designed for direct mounting and simplified installation. Follow these steps carefully for proper setup.

### 4.1 Wiring Diagram Overview

Made of 18 gauge wire, high efficient copper wiring. Heavy duty, high efficient, heat resistant, never melt.

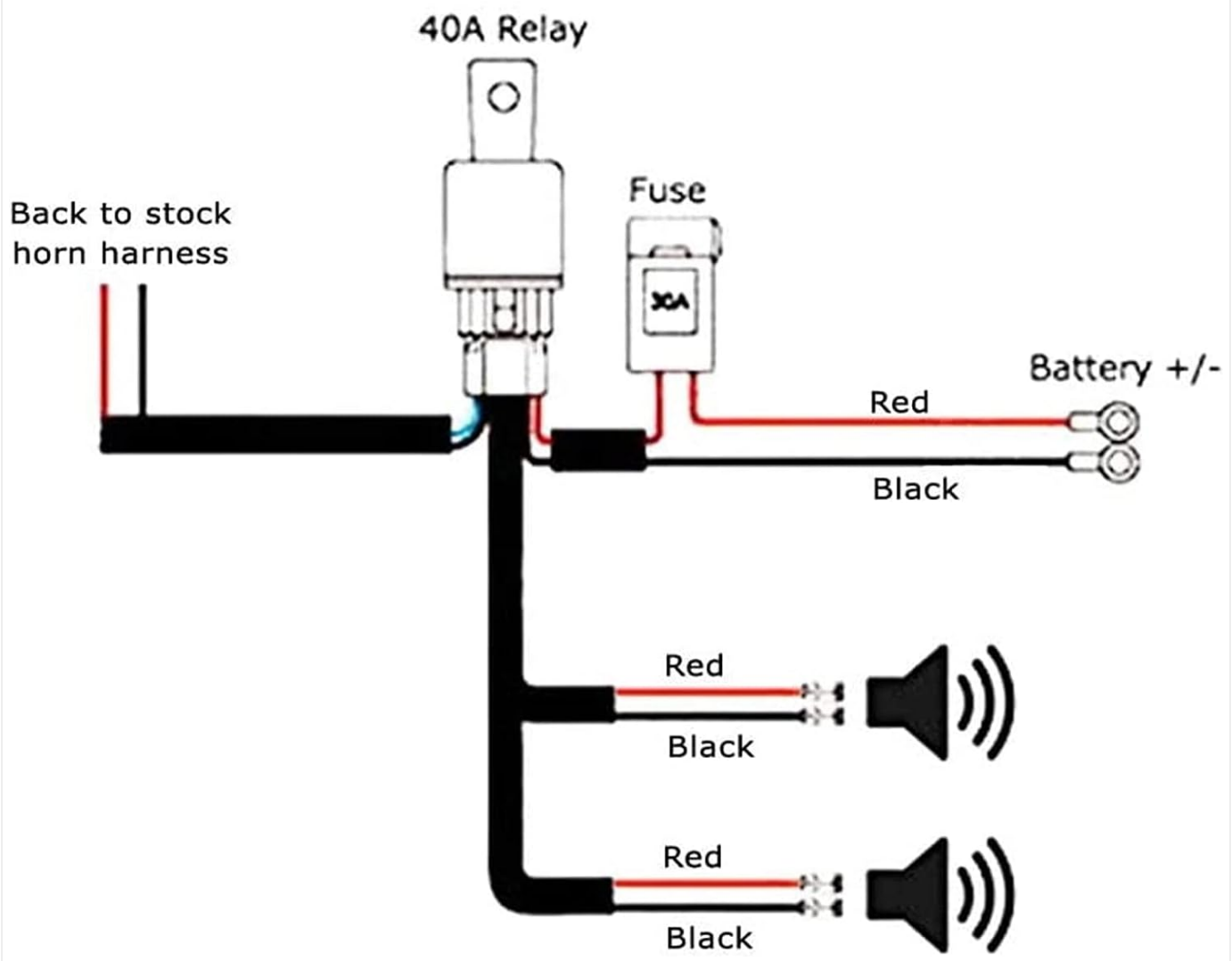


Image: Detailed wiring diagram for the CHICIRIS Car Horn Wiring Harness Relay Kit.

### 4.2 Installation Steps

- 1. Connect to Battery:** Identify the red and black wires with ring terminals. Connect the red wire to the positive (+) terminal of your vehicle's 12V battery and the black wire to the negative (-) terminal or a suitable ground point. Ensure connections are secure.
- 2. Connect to Stock Horn Harness:** Locate your vehicle's existing horn harness. Connect the wires from the new harness

labeled 'Back to stock horn harness' to the corresponding wires of your vehicle's original horn wiring. This typically involves connecting to the trigger wire that activates the horn.

3. **Install Relay:** The kit includes a 40A relay. Mount the relay securely in a dry location, away from excessive heat or moisture. The relay is pre-wired into the harness.
4. **Connect Horns:** The harness provides two sets of red and black wires for connecting up to two grille-mounted electric blasting horns (horns not included). Connect the red wire from the harness to the positive terminal of each horn and the black wire to the negative terminal of each horn.

## Direct mounting

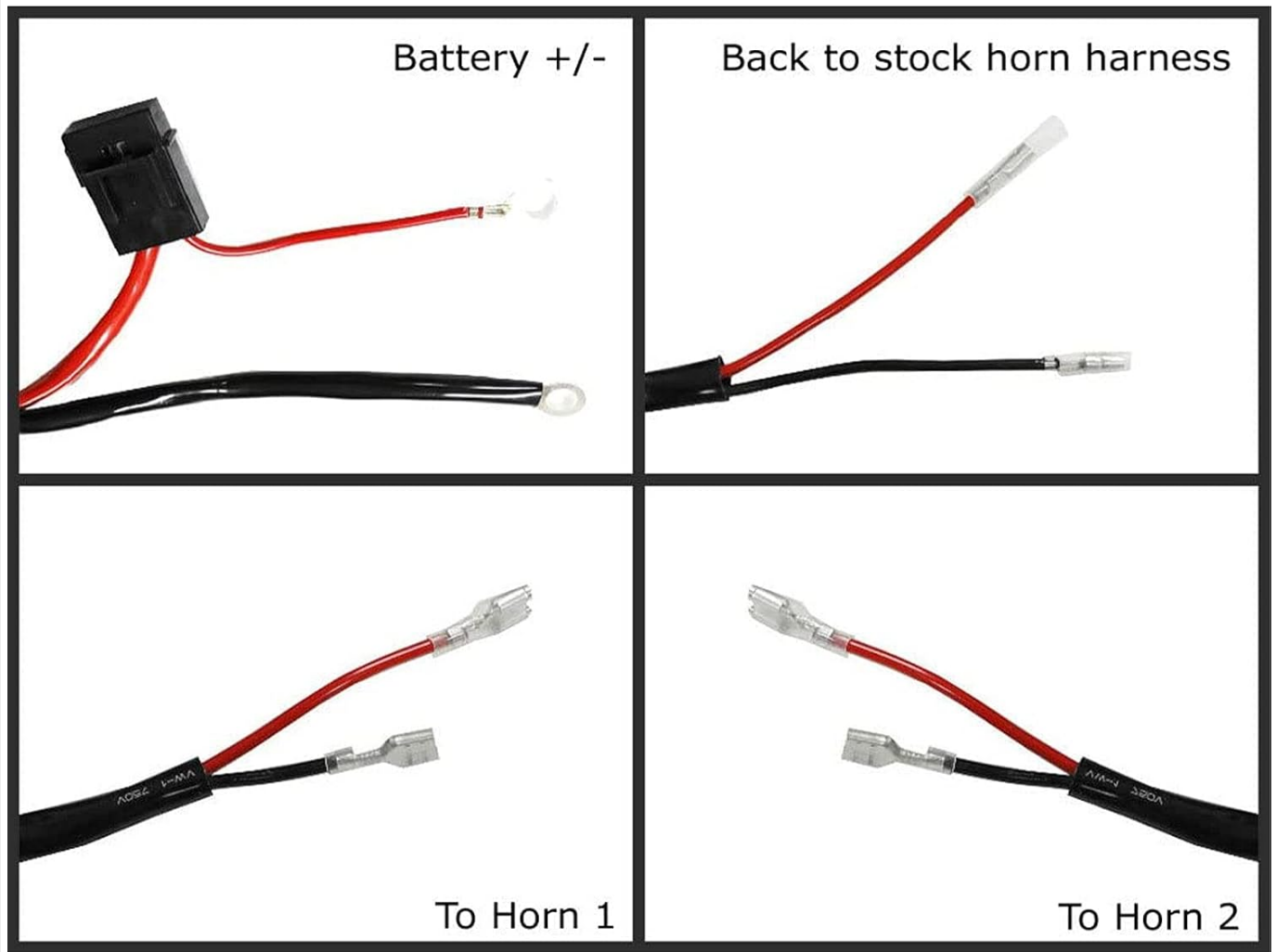


Image: Close-up views of the connection points for the battery, stock horn harness, and individual horns.

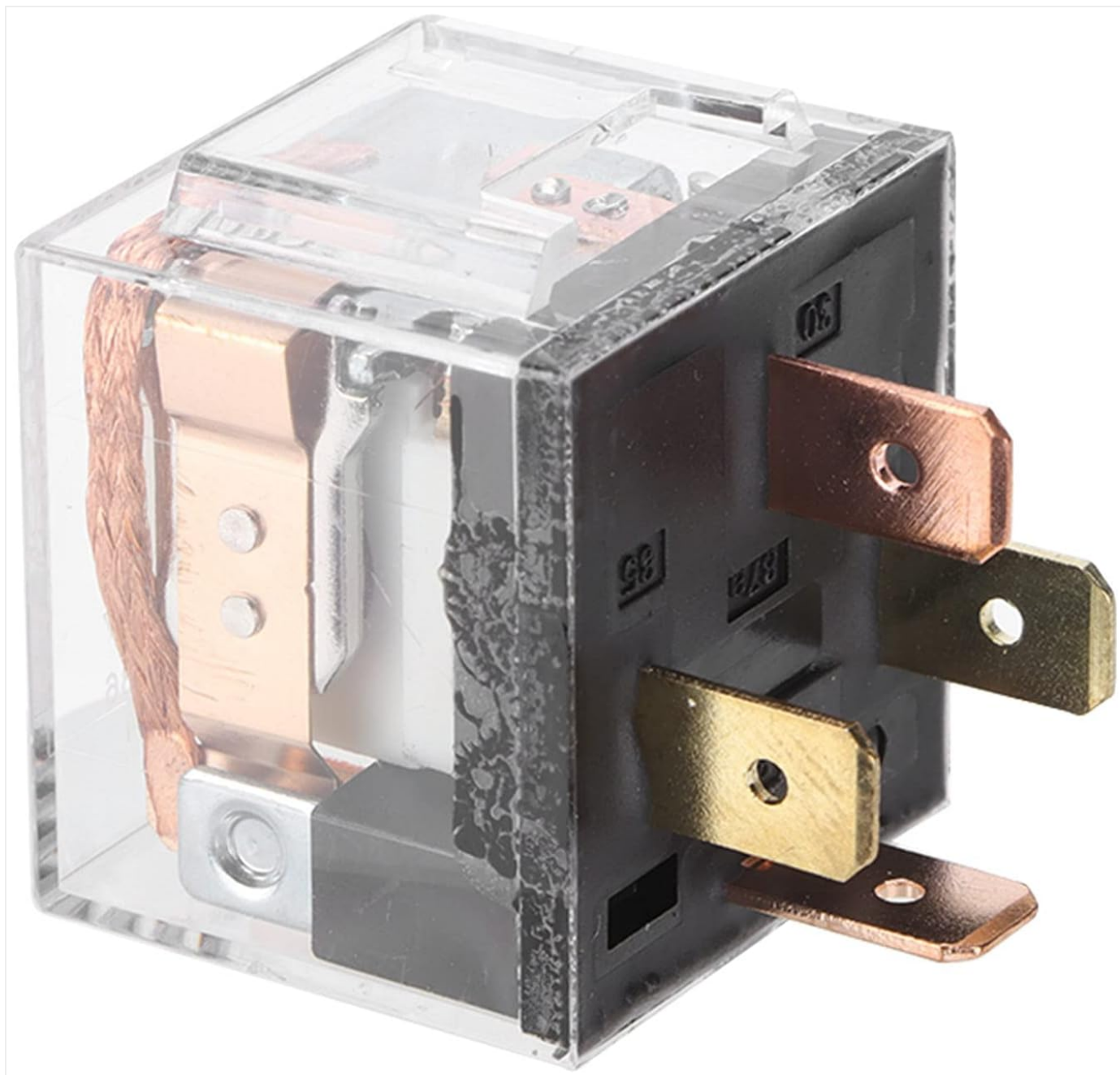


Image: A detailed view of the 40A relay included in the kit.

### 4.3 Securing Wires

Use the provided cable ties to secure all wiring, ensuring it is routed away from moving parts, sharp edges, and heat sources. This prevents damage and ensures a tidy installation.

## 5. OPERATING INSTRUCTIONS

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Once the CHICIRIS Car Horn Wiring Harness Relay Kit is correctly installed and all connections are secure, your vehicle's horn system will operate as standard. Simply press your vehicle's horn button to activate the connected horns.

## 6. MAINTENANCE

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The CHICIRIS Car Horn Wiring Harness Relay Kit requires minimal maintenance. Periodically inspect all wiring connections for tightness and signs of wear or corrosion. Ensure the relay and fuse are free from moisture and debris. Replace any damaged components immediately.

## 7. TROUBLESHOOTING

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- **Horn Not Working:**

- Check all wiring connections for looseness or incorrect polarity.
- Verify the fuse in the harness is intact. Replace if blown.
- Ensure the relay is functioning correctly.
- Test the horns directly with a 12V power source to confirm they are operational.

- **Weak Horn Sound:**

- Check battery connections for corrosion or poor contact.
- Ensure the horns are properly mounted and not obstructed.

## 8. WARRANTY INFORMATION

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Specific warranty details for the CHICIRIS 12V Car Air Horn Wiring Harness Relay Kit are not provided in this manual. For information regarding warranty coverage, terms, and conditions, please refer to the product packaging or contact the retailer or manufacturer directly.

## 9. SUPPORT

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If you encounter any issues or have questions not covered in this manual, please contact the CHICIRIS customer support team or your product retailer for assistance. When contacting support, please have your product model number (CHICIRISema5h3c2t8) and purchase information ready.

### ASK A QUESTION ABOUT THIS MANUAL

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