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ZEROXCLUB B904, B3C

ZEROXCLUB 7-inch and 9-inch HD 1080P Wireless Backup Camera System User Manual

Models: B904 (9-inch system), B3C (7-inch system)

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your ZEROXCLUB HD 1080P Wireless Backup Camera System. This system is designed to enhance safety and convenience when operating vehicles such as RVs, trucks, and trailers. Please read this manual thoroughly before using the product to ensure proper function and longevity.

2. Product Overview

The ZEROXCLUB Wireless Backup Camera System offers high-definition 1080P video resolution for clear rear visibility. It is available in two main configurations:

- **Model B904:** Features a 9-inch HD 1080P monitor with Full, Dual, or Quad Split View capabilities. This system supports up to 4 wireless backup cameras, is IP69 waterproof, includes loop recording, and provides a 120ft anti-interference, no-delay wireless signal.
- **Model B3C:** Features a 7-inch HD 1080P monitor with touch buttons and Full, Dual, or Quad Split View options. This system supports up to 3 wireless backup cameras, is IP69 waterproof, includes loop recording, and provides a 120ft anti-interference, no-delay wireless signal.

The system transmits camera images to the monitor via a wireless 2.4GHz signal, eliminating the need for complex wiring between the camera and monitor. However, both the camera and monitor require a power cord for operation.

3. Setup and Installation

The ZEROXCLUB Wireless Backup Camera System is designed for straightforward installation. Follow these steps for proper setup:

1. **Camera Power Connection:** Connect the camera's power cable to either your vehicle's running light or reversing light. The red wire typically connects to the positive (+) power source (e.g., taillight or running light), and the black

wire connects to a ground point (-).

2. **Monitor Power Connection:** Plug the monitor's power cable into your vehicle's car charger (cigarette lighter socket).
3. **Mounting:** Securely mount the camera at the desired rear or side location of your vehicle, ensuring a clear view. Mount the monitor on your dashboard or windshield using the provided mounting accessories for optimal viewing while driving.
4. **Pairing (if necessary):** The system is typically pre-paired. If pairing is required, refer to the on-screen menu options for pairing instructions.



This image illustrates the simple wiring for the camera and monitor. The camera connects to the vehicle's taillight or running light for power, and the monitor plugs into the car's cigarette lighter socket.

4. Operating Instructions

4.1 Monitor Display and Controls

The monitor provides a clear HD 1080P display of the camera feed. Controls are typically located on the front or side of the monitor.



The 9-inch HD 1080P display monitor features easy installation, HD 1080P resolution, stable signal, and parking lines for assistance.

4.2 Split View Functionality

Both B904 and B3C models support various split-screen views, allowing you to monitor multiple camera feeds simultaneously.



This image demonstrates the split view capabilities of the monitor, showing options for single, dual (CAM1, CAM2), and quad (CAM1, CAM2, CAM3, CAM4) camera displays.

- Use the 'CH' or 'SEL' buttons on the monitor to cycle through different camera channels or split-view modes (Full, Dual, Quad).

4.3 Night Vision

The cameras are equipped with advanced CCD sensors and infrared lights for clear night vision, allowing accurate identification of objects even in low-light conditions.



The camera features AIST Color Night Vision, IP69 Waterproof rating, Guide Lines, Upgraded Signal, and Recording Function, providing clear visibility even at night.

4.4 Loop Recording

The system supports loop recording, which continuously records video footage. When the storage card is full, the oldest files are automatically overwritten by new recordings.

4.5 Parking Lines

Adjustable parking lines are available on the monitor to assist with safe parking and maneuvering.

5. Maintenance

To ensure optimal performance and longevity of your ZEROXCLUB Wireless Backup Camera System, follow these maintenance guidelines:

- **Cleaning:** Regularly clean the camera lens and monitor screen with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the surfaces.
- **Connection Check:** Periodically inspect all power connections to ensure they are secure and free from corrosion.
- **Cable Integrity:** Check power cables for any signs of wear, cuts, or damage. Replace damaged cables immediately to prevent electrical issues.
- **Firmware Updates:** Check the ZEROXCLUB official website for any available firmware updates for your system.

6. Troubleshooting

If you encounter issues with your ZEROXCLUB Wireless Backup Camera System, refer to the following common troubleshooting steps:

- **No Image on Monitor:**
  - Ensure both the camera and monitor are receiving power. Check power connections and fuses.
  - Verify that the camera and monitor are properly paired. If not, re-pair them according to the instructions.
  - Check for obstructions between the camera and monitor that might interfere with the wireless signal.
- **Poor Image Quality or Signal Interruption:**
  - Ensure the camera lens is clean and free from dirt or moisture.
  - Reposition the camera or monitor to improve signal reception.
  - Avoid placing the monitor near other wireless devices that might cause interference.
- **Recording Issues:**
  - Check if the SD card is properly inserted and not full. Format the SD card if necessary (this will erase all data).
  - Ensure the loop recording function is enabled in the monitor settings.

If problems persist after attempting these steps, please contact ZEROXCLUB customer support for further assistance.

7. Specifications

Feature	Specification
Brand	ZEROXCLUB
Monitor Screen Size	7 Inches (Model B3C), 9 Inches (Model B904)
Video Capture Resolution	1080p HD
Connector Type	Wireless (2.4GHz)
Real Angle of View	120 Degrees
Voltage	12 Volts
Installation Type	Dashboard Mount (Monitor)
Waterproof Rating	IP69 (Cameras)
Wireless Transmission Range	Up to 120ft
Split Screen Options	Single, Dual, Quad
Recording Function	Loop Record
Night Vision	Infrared Light
SD Card	Built-in 32G (for recording)

COMPARISION

	Other wireless backup camera	Our FHD wireless backup camera
Monitor Size	7 inch	9 inch
Resolution	720p	FHD 1080p
Reception Range	Less than 100ft	Up to 120ft
Split Screen	Single/Dual	Single/Dual/Quad
Monitor Button	Traditional	Traditional
Guide Line	—	✓
Record Function	—	✓
Loop Record	—	✓
Side View Camera	—	✓
SD Card	—	Built-in 32G
Night Vision	—	Infrared Light





This table compares the features of the ZEROXCLUB FHD wireless backup camera with other wireless backup cameras, highlighting advantages such as 9-inch monitor size, 1080p resolution, 120ft reception range, quad split screen, guide lines, record function, loop record, side view camera support, built-in 32G SD card, and infrared night vision.

8. Warranty and Support

ZEROXCLUB is committed to providing reliable products and excellent customer service.

- **Return Policy:** This product is eligible for a return/replacement within 30 days of purchase. Please refer to your retailer's specific return policy for details.
- **Customer Support:** For any questions, technical assistance, or warranty claims, please contact ZEROXCLUB customer service. Our team aims to respond within 24 hours. You can typically find contact information in the product packaging or on the ZEROXCLUB official website.

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