

ZEROXCLUB



**The packing contents may be different based on the kit you purchased. Please take the actual product as standard.*

User Manual

Wireless Backup Camera System

Model: W01/WX02

If you have any further questions regarding our products, please contact us at

sales@uszeroxclub.com

SYSTEM TEST GUIDE

To verify full functionality before permanent installation, please follow these steps:

1. Power On the Monitor: Connect the monitor to a temporary 12V power source (e.g., vehicle's cigarette lighter or a portable power supply).
✔ Check: Indicator light and buttons should illuminate, confirming power.
2. Test Camera & Monitor Connection: Power the camera separately (via included power cable or vehicle reverse light wire temporarily).
✔ Check: Live view should display on the monitor.
3. Verify All Functions: Test these features: Video feed (clear image day/night). Buttons (menu navigation, brightness adjustment).
4. Confirm that the accessories are complete.

If any issues occur: Ensure all cables are securely connected.

Contact sales@uszeroxclub.com with a video/photos of the issue.

Note: Permanent installation should only proceed after successful testing.

WARRANTY

ZEROXCLUB offers a full 18 months warranty and 3 months replacement policy. We also provide lifetime technical support to ensure that you enjoy your modern backup camera for many years to come.

To request warranty service or technical assistance, please **CONTACT US** immediately at sales@uszeroxclub.com (we will reply within 24 hours). When contacting us, please provide your order number or proof of purchase (order invoice), along with photos/videos clearly showing the issue and a brief description of the problem.

Our dedicated support team will either remotely troubleshoot your issue or arrange for replacement of defective components when applicable. Customer satisfaction is our top priority, and we're committed to resolving any concerns to your complete satisfaction.

Note: Proof of purchase is required for all warranty claims. This warranty is not transferable.

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1 WHAT'S IN THE BOX

Thank you for choosing ZEROXCLUB! Your wireless backup camera system is built to last with high-quality monitors, cameras, and cables. To ensure everything arrives safely check the shipping box for signs of damage. Inspect all items carefully before installation. If you find any missing or damaged components, please email us immediately at sales@uszeroxclub.com with your Amazon order number and photos of the issue for fastest resolution. Enjoy your new system!

 <p>Monitor x1</p>	 <p>Camera x1</p>	 <p>Suction Cup Mount</p>	
 <p>Car Charger</p>	 <p>Antenna x2</p>	 <p>DC Power Pigtaills Cable x2</p>	
 <p>U-shaped Bracket</p>	 <p>Upgraded Bracket</p>	 <p>Sunshade</p>	 <p>Installation Kit</p>

2 INSTALL GUIDE

The system components are designed to be assembled without difficulty and with simple tools.

2.1 Safety Precautions

- Use the correct size cable and connector to power the rear camera
- Ensure the power supply circuit has circuit protection
- Connect the rear camera to a 12-24V DC circuit only
- Use insulated tools when working with power supply
- Use correct safety equipment when working at elevated levels
- Ensure correct polarity of 12V DC power supply to the camera.
Red = Positive.Black=Negative.
- Do not allow water to enter the LCD Display.
- Excessive heat can be caused by a loose connection.

2.2 Installation Steps

Step 1: Mount the Camera

Choose a location: Integrated with existing rear lights/running lights/tail lights cluster or where you want to install. Secure the camera using included brackets/screws. Adjust the camera angle.

*Recommend to test system with temporary mounting and wiring before final installation.

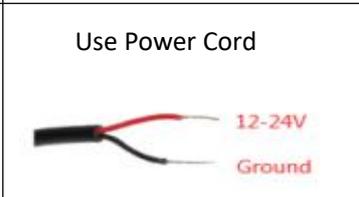
Install the Rear Cameras	
1 Use the original bracket, and install it to the place you want.	
	
2 Use the updated bracket, and install it to the place you want.	

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1. Mark camera mounting position. Screw on according to the mark.	2. Tighten the screws on both sides of the camera	3. Adjust the camera angle as needed.
		

Step 2: Power the Camera

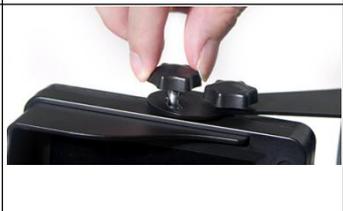
Connect the camera's red wire to the vehicle's reverse light wire (12V). Connect the black wire to a ground/chassis. Use waterproof connectors for outdoor protection.

① Mount the antenna to camera	② Connect the power cord to the camera	③ Power the camera
		<p>Use Power Cord</p> 

Step 3: Install the Monitor

Mount on the dashboard/windshield (use suction cup or U bracket).

◆ U-shaped Bracket Installation

① 1. Put on the sunshade as the blue dotted line.	② Take out all the tools. Put the bracket on the fixed directions as the blue dotted lines shows	③ Align the screw holes	④ Fix or adjust the screen angle and screw on the knob bolts
			

◆ **Suction Cup Mount Installation:**



Step 4: Power the Monitor

Power via: Cigarette lighter (plug-and-play) or hardwired to fuse box (for permanent power)

① Mount the antenna to the monitor	② Connect the power cord or car charger to the monitor	③ Power the monitor
		<p>Use Car Charger</p>  <hr/> <p>Use Power Cord</p> 

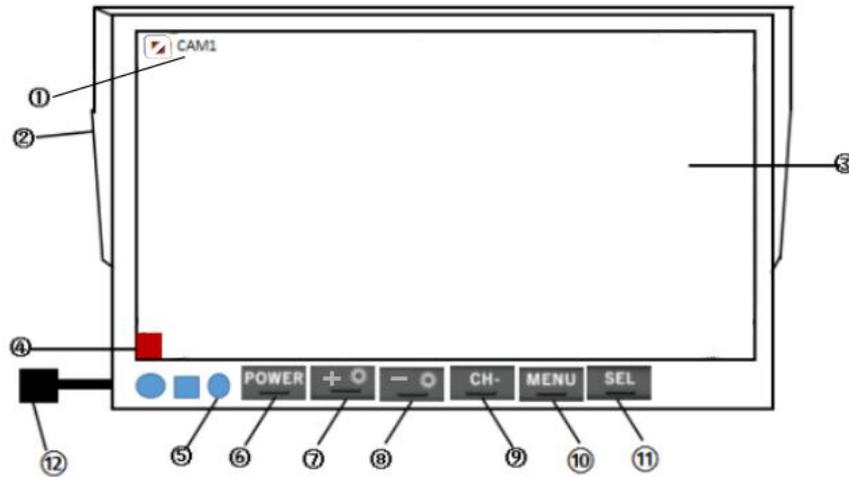
Step 5: Test & Adjust

Shift into reverse to activate the camera. Adjust the camera angle for a clear rear view.

3 MONITOR DESCRIPTION

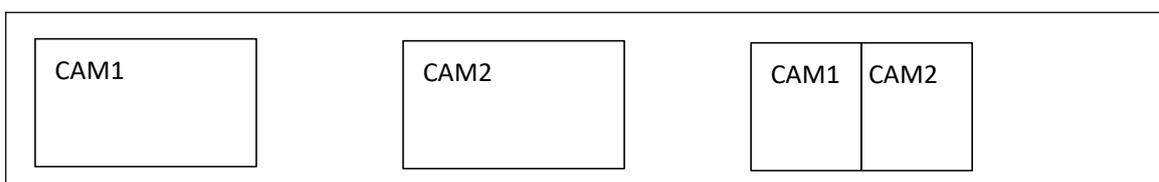
3.1 Button Functions

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① CAM1	Channel number
② Sunshade	Removable sunshade (optional)
③ Protective Film	Factory-applied screen protector (recommended to keep installed)
④ Red Tag	It is used to remove the protective film. Not recommended to remove it
⑤ Light	Power Indicator Light: ON/OFF status
⑥ POWER	Press once to standby Press again to wake up
⑦ +☀	Up: Adjust settings or navigate menus
⑧ -☀	Down: Adjust settings or navigate menus
⑨ CH-	Channel Switch
⑩ MENU	Enters/exits menu system Returns to previous screen Note: Works only in full-screen mode (use CH- first)
⑪ SEL	Confirms selections
⑫ Power Cord	Monitor harness port (for power)
	No signal: Camera not paired
	Paired: Shows live signal strength

CH- (Channel Switch)



Cycles through: ① Single-camera views ② Split-screen combinations

Tip: Assign channels during camera pairing (see **Section 4.2.1**)

4 SYSTEM OPERATION

Software Management System (SMS) Interface Overview

The diagram below shows the organization of the SMS panels and their corresponding sub-panels. You can easily navigate and adjust these settings using your monitor's control buttons.

4.1 Menu Description

There are 4 primary menu options available.

Highlight colors indicate status:

Yellow = Selected main menu item

Red = Active sub-menu item



System Menu Structure

Main Menu Options	Sub Menu Options
Pairing	Initiate camera pairing countdown
Picture	Adjust: Brightness Contrast Hue
Mir-flip	Select: Normal Mirror Flip Mirror+Flip
System	Language selection P-line (On/Off)

Important Note:

The menu system is only accessible in full-screen mode. If using split-screen view, press CH- to switch to full screen first. The MENU button will not function in split-screen mode.

4.2 Pairing Settings

4.2.1 Pairing Procedure

The camera has been paired in the factory for QC testing.

If you cannot find the image from the camera on the monitor ("NO SIGNAL" appears), when adding new cameras to the system, or when changing channel assignments, follow the procedures below for pairing:

Pair with a camera

Preparation

Install antennas on both camera and monitor.

Position within 3ft (1m) during pairing

- ① Disconnect the cameras' power
- ② Power ON monitor first
- ③ Press CH- to select target channel (CAM1/2)
- ④ Enter MENU → Select PAIRING → Confirm with SEL
- ⑤ Wait for "Pairing Start" countdown (20s)
- ⑥ Then power ON camera during the countdown (critical timing)
- ⑦ Pairing completion

Pairing Notes:

(1) To change a camera's display channel (e.g., move from CAM1 to CAM2): Switch the monitor to CAM2 (press CH-). Re-pair the camera (see Pairing Procedure).

(2) System only supports pairing one camera at a time.

(3) Repeat process if unsuccessful.

(4) If pairing fails: Observe the monitor and camera are powered.

- Monitor status light ON
- Camera IR lights ON (test by covering sensor)

(5) Do not plug the camera into the power until the pairing count-down had already started.



4.3 PICTURE Operation

You can adjust the parameters of screen brightness, contrast and hue as needed.

Press MENU → Select PICTURE with +☀/☀- → Confirm with SEL → Adjust value with +☀/☀- → Confirm with SEL or exit with MENU

4.4 MIR-FLIP Operation

You can flip up and down or mirror the image of a certain camera according to your needs:

NORMAL: Default view

MIRROR: Flips image left↔ right

FLIP: Flips image upside down

MIR-FLIP: Combines both mirror and flip.

Press MENU → Select MIR-FLIP with +☀/☀- → Press SEL

Choose mode with +☀/☀- → Confirm with SEL or exit with MENU

*Control camera mirroring and flipping, on a per camera basis. The operations of other screen flip options are the same.

4.5 SYSTEM Operation

- Set system parameters, such as LANGUGE, P-LINE.
- LANGUGE: You can change the system language.
- P-LINE: The P-LINE parking guideline feature can be individually activated for each camera by first switching to the desired camera's full-screen view, then enabling P-LINE in the settings menu - this will display parking guidelines specifically for that camera while leaving other camera views unaffected unless P-LINE is similarly activated for them.

5 Troubleshooting

<p>Pairing failure</p>	<ol style="list-style-type: none"> 1. Must complete pairing within 20 seconds: Keep camera and monitor within 3ft during pairing. 2. Camera powered before pairing countdown: Power the camera only after pairing countdown begins. 3. Intermittent signal from poor wiring: Check all cable connections. 4. Unstable Power Voltage: Connect to stable circuit (avoid sharing with high-power devices) and keep at 12V+. <p>Still stuck? Contact support@zeroxclub.com with video of pairing attempt.</p>
<p>The display is blurred/abnormal</p>	<ol style="list-style-type: none"> 1. Dirt or fingerprints on the camera lens: Gently wipe the external lens with a microfiber cloth (avoid abrasive materials). 2. Loose wiring: ensure all cables are securely plugged in power. Inspect for damaged wires or corrosion. 3. Fogging/condensation inside the lens: Please contact our support email: sales@uszeroxclub.com with the picture of the issue and your Amazon Order ID
<p>Black Screen / Display Won't Turn On</p>	<ol style="list-style-type: none"> 1. Verify display receives power. Test vehicle battery voltage (should be 12V+) 2. Test monitor with 12V alternate power source 3. Confirm proper polarity: red to positive (+), black to negative (-) 4. Ensure ground connection is tight and secure 5. Check cigarette lighter socket functionality (try other cigarette lighter/power cord) 6. Camera Power Test: Check IR lights: Cover the camera sensor and IR lights should activate (indicates power) If no lights, camera isn't receiving power. 7. Still Not Working? Contact our support team at sales@uszeroxclub.com with Amazon Order ID and Photos of the issue
<p>Camera Not Working/No Power</p>	<ol style="list-style-type: none"> 1. Re-pair the camera with the monitor (see Section 4.2.1 for pairing instructions) 2. Ensure all cables are securely connected (no loose plugs). Inspect for damaged wiring. 3. Verify the red wire (positive) is connected to 12V+ power.

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	<ol style="list-style-type: none"> 4. Test Camera Power: Cover the camera’s sensor with your finger. IR lights should turn on (if not, the camera isn’t receiving power). 5. Test with a different 12V power source (if available).
<p>"No Signal" or Blue Screen Error</p>	<ol style="list-style-type: none"> 1. Check if the camera unit is receiving power. 2. Re-pair the camera with the monitor (see Section 4.2.1 for pairing instructions) 3. Check all wire connections are secure. Verify there are no loose or damaged wires. 4. Confirm the antenna is properly connected to both devices. Check for any visible damage to the antenna wire. 5. If issues persist after these checks, please contact our support team with your Amazon order number and Photos of your issue.
<p>Display Flashing</p>	<ol style="list-style-type: none"> 1. Inspect all wiring connections to ensure they are secure. Verify there are no loose or damaged wires. 2. Test power supply voltage (must be DC 12V+) 3. Try an alternate power source if available. 4. Check for stable power delivery (no fluctuations) 5. Ensure power source can provide sufficient current (minimum 1A) 6. If the issue persists after these checks, please contact our support team at sales@uszeroxclub.com with your Amazon order number and A video showing the flashing issue.
<p>Display Freezing</p>	<ol style="list-style-type: none"> 1. Disconnect power from both the monitor and camera. Wait 30 seconds before reconnecting power 2. If the freezing issue persists after rebooting, please record a short video clearly showing the frozen display. Email the video along with your Amazon order number to sales@uszeroxclub.com.
<p>The camera goes in and out of connectivity</p>	<ol style="list-style-type: none"> 1. Check proper wiring to avoid loose and poor attachments and connections of wires, as this may affect the delivery of images. 2. Check if the voltage is stable and keep at 12V+ 3. Look at the camera to find if the antenna wire is off. 4. Check if the antenna connector/base on the camera is loose. 5. Check the antenna connection for the monitor: Check if the antenna on the monitor has detached and check if the wires are not connected inside. 6. Check if the antenna wire/base coming loose when the antenna is

	<p>screwed on to the monitor.</p> <p>7. Check if the monitor power cord can stay connected to the cigarette lighter outlet.</p> <p>8. Please contact us at sales@uszeroxclub.com with your Amazon Order ID. It would be better if you could attach the video of the issue.</p>
<p>fogging/condensati on inside the lens</p>	<p>Please contact our support email: sales@uszeroxclub.com with the picture of the issue and your Amazon Order ID.</p>

If you have any questions not mentioned above, just feel free to email us at sales@uszeroxclub.com. We're always there for you!

6 FAQ

6.1 Q: Why does the monitor not respond while pressing the MENU button on the tow screen mode?

A: The MENU button just works when the monitor stays on the full-screen mode. (Please press the CH- button to switch the screen to full screen.)

6.2 Q: Where is the Parking Guideline?

A: MENU → SYSTEM → P-LINE. (Before setting, please switch the screen on which you need to show the guideline to full screen.)

6.3 Q: Why does the MENU button can't work?

A: Split-screen mode and the monitor was triggered by one of the cameras, then the menu can't be brought up. Please make sure the monitor conditions are: single screen and nor of the camera be triggered.

6.4 Q: Why does the signal bar fluctuate when I am driving?

A: When driving, signal reception may drop at times. Changing the angle of the antennas may improve it, keeping the tip of the antenna as far away from metal objects as possible. Also, other devices also will affect it. If this doesn't work, please get in touch with us at sales@uszeroxclub.com

6.5 Q: What should I do if the camera is foggy or if there is water inside the lens area?

A: Please contact us at sales@uszeroxclub.com in time, and we will send the replacement to you.

6.6 Q: The monitor emits smoke after connection

A: The positive and negative poles are connected in reverse and cause a short circuit. Please read the installation guide carefully before installation.

6.7 Q: Why doesn't the camera shine?

A: The night vision mode will automatically turn on in the dark environment.

6.8 Q: What to do if I am missing accessories?

A: 1. List your missing accessories and attach pictures.
2. Contact customer service email: sales@uszeroxclub.com and attach your Amazon order number and shipping address.

6.9 Q: How to use a backup camera kit longer in summer?

A: 1. Park your car in a cool place to escape the heat.
2. If the temperature inside the car is too high, you can turn on the air conditioner to cool down.
3. If time permits, we should first open the doors and windows to ventilate and cool down.
4. Install the monitor in a place where it can be temporarily removed when not in use and installed when needed.
5. Blocking the front glass can effectively reduce the temperature inside the car.
6. Apply a film to the window to block the heat and ultraviolet rays inside the sun.

6.10 Q: What is the spec of the antenna?

A: It is a **RP-SMA** male connector.

6.11 Q: What frequency band does it use?

A: 2.4 GHZ

6.12 Q: Can I add a camera to this system?

A: Yes, this system supports 2 cameras. The Part number is B0BNPHKVL5

6.14 Q: Why can't I pair the extra camera I bought?

A: It may be that you bought the wrong camera, the only compatible camera is B0BNPHKVL5.

7 General Information

7.1 System Overview

This vehicle monitoring system includes weatherproof cameras and a display, designed for 12-24V DC power (1-2A max).

7.2 Safety Instructions

⚠ Critical Warnings:

Professional installation required - Contact ZEROXCLUB support for assistance

Power off during installation/maintenance

No user repairs - Contains no serviceable parts

Keep away from children

⚠ Electrical Safety:

Connect only to protected circuits

No smoking/flames near installation

Use certified technicians for wiring

For Support:

✉ support@zeroxclub.com

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Customer Service Email: sales@uszeroxclub.com