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Wkzay P60

Wkzay P60 HD 1080P Wireless RV Backup Camera System User Manual

Model: P60 | Brand: Wkzay

Introduction Package Contents Key Features Setup & Installation Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Wkzay P60 HD 1080P Wireless RV Backup Camera System. This system is designed to enhance safety and convenience when operating RVs, trailers, and campers by providing a clear rear view.

2. Package Contents

Please verify that all components are present before beginning installation:

- 1x 8-inch Monitor
- 1x Backup Camera
- 1x Cigarette Lighter Power Adapter
- 1x Windshield Bracket
- 1x User Manual
- 1x Silicone Gasket
- 1x Test Wire
- 2x Power Cords
- 3x Antennas



Image: All components included in the Wkzay P60 Wireless RV Backup Camera System package.

3. Key Features

- **1080P HD CCD Image Quality:** Provides clear and detailed visuals for improved visibility.
- **Automatic Night Vision:** Equipped with 2 IR LEDs and a light sensor for clear HD images up to 33 feet in low-light conditions.
- **Furrion Pre-wired System Compatibility:** Designed for quick plug-and-play installation with existing Furrion pre-wired systems.
- **Strong Wireless Signal:** Utilizes dual antennas and 2.4GHz digital frequency for stable connection up to 56 feet with minimal delay.
- **150° Wide-Angle View:** Reduces blind spots for comprehensive rear monitoring.
- **IP69K Waterproof Camera:** Fully sealed metal housing withstands harsh weather conditions (-4°F to 158°F).
- **Customizable Parking Assist Lines:** Adjustable guidelines for safe reversing and parking.
- **Loop Recording:** Supports continuous recording of up to two video channels simultaneously (Micro SD card, max 256GB, not included).



Image: Overview of the Wkzay P60 RV Wireless Backup Camera's main features.

4. Setup & Installation

4.1. Furrion Pre-wired System Installation (Approx. 20 minutes)

This system is compatible with Furrion pre-wired RVs, simplifying installation.

1. **Remove Existing Mount:** Carefully remove the existing pre-wiring mount on your RV.
2. **Connect Camera:** Connect the camera's pigtail wire to the RV's pre-wired connector.
3. **Mount Camera:** Secure the backup camera to the RV using the provided hardware.
4. **Power Monitor:** Plug the monitor into a 12V power source (e.g., cigarette lighter adapter) in your vehicle's cabin.
5. **Pairing (if necessary):** The camera and monitor should automatically pair. If not, refer to the "Pairing" section in the Operating Instructions.



Image: Illustration of the quick 20-minute installation process for Furrion pre-wired systems.

4.2. General Installation

For RVs not equipped with a Furrion pre-wired system, follow these general steps:

1. **Mount Camera:** Choose a suitable location at the rear of your RV for the camera. Secure it using the provided hardware.
2. **Wire Power:** Connect the camera's power wire (red) to a 12V power source, such as your RV's running lights or tail light. Connect the ground wire (black) to a suitable ground point on the RV chassis.
3. **Route Cables:** Carefully route the power cables to ensure they are protected from damage and weather.
4. **Power Monitor:** Plug the monitor into a 12V power source (e.g., cigarette lighter adapter) in your vehicle's cabin.
5. **Pairing (if necessary):** The camera and monitor should automatically pair. If not, refer to the "Pairing" section in the Operating Instructions.



Image: Diagram showing general wiring connections for the backup camera.

5. Operating Instructions

5.1. Monitor Controls

The monitor features several buttons for navigation and settings:

- **Power Button:** Turns the monitor on/off.
- **M (Menu) Button:** Accesses the main menu for settings.
- **OK Button:** Confirms selections in the menu.
- **V (Up) / CH (Down) Buttons:** Navigates through menu options or switches camera channels (if multiple cameras are connected).

Your browser does not support the video tag.

Video: A demonstration of the Wkzay P60 Wireless Backup Camera in various driving and parking scenarios, showcasing its functionality

and clear display.

5.2. Image Flip Function

The system allows you to adjust the camera image orientation (Normal, Mirror, Flip, Mirror-Flip) to suit your viewing preference or mounting position.

1. Press the **M** button to enter the menu.
2. Navigate to the "MIR-FLIP" option using the**V** or **CH** buttons.
3. Press **OK** to select and cycle through the image orientation options (Normal, Mirror, Flip, Mirror-Flip).
4. Press **M** again to exit the menu.



Image: Visual representation of the different image flip options available on the monitor.

5.3. Parking Assist Lines

The monitor displays customizable parking assist lines to aid in safe maneuvering.

- **Enable/Disable:** Parking lines can be turned ON or OFF in the system settings.

- **Adjustments:** You can adjust the width, vertical position, and horizontal position of the lines to match your vehicle and preferences.



Image: Example of the adjustable parking assist lines displayed on the monitor.

5.4. Loop Recording

The system supports continuous loop recording when a Micro SD card (not included, max 256GB) is inserted into the monitor.

- **Activation:** Insert a Micro SD card to activate the loop recording feature.
- **Functionality:** Records all connected video channels simultaneously. When the card is full, the oldest footage is automatically overwritten.



Image: Illustration of the loop recording function and SD card slot on the monitor.

6. Maintenance

- **Cleaning the Camera Lens:** Regularly clean the camera lens with a soft, damp cloth to ensure clear image quality. Avoid abrasive cleaners.
- **Cleaning the Monitor:** Use a soft, dry cloth to clean the monitor screen. For stubborn smudges, a screen-safe cleaning solution can be used sparingly.
- **Cable Inspection:** Periodically check all cables and connections for wear, damage, or loose connections.
- **Firmware Updates:** Check the manufacturer's website for any available firmware updates to ensure optimal performance.

7. Troubleshooting

Problem	Possible Cause	Solution
No image on monitor	No power to monitor or camera; Camera and monitor not paired; Loose connection.	Check power connections; Ensure monitor is on; Re-pair camera and monitor (refer to manual); Secure all cable connections.
Image flickering or poor signal	Interference; Distance too great; Obstructions.	Ensure antennas are properly installed; Reduce distance between camera and monitor; Minimize obstructions between units.
Night vision not working	IR LEDs obstructed or damaged; Insufficient ambient light for activation.	Clean camera lens; Ensure no physical damage to IR LEDs.
Loop recording not functioning	No SD card inserted; SD card full or corrupted; Incorrect SD card format.	Insert a compatible Micro SD card (max 256GB); Format the SD card via monitor settings; Replace SD card if corrupted.

8. Specifications

- **Brand:** Wkzay
- **Model Number:** P60
- **Screen Size:** 8 Inches
- **Product Dimensions:** 8"L x 5"W x 3"H
- **Video Capture Resolution:** 1080p
- **Optical Sensor Technology:** CCD
- **Real Angle of View:** 150 Degrees
- **Connector Type:** Wireless (2.4GHz digital frequency)
- **Voltage:** 12 Volts
- **Installation Type:** Dashboard Mount, Surface Mount
- **Waterproof Rating:** IP69K
- **Operating Temperature:** -4°F to 158°F
- **SD Card Support:** Micro SD card, Max 256GB (not included)

9. Warranty & Support

The Wkzay P60 Wireless RV Backup Camera System comes with a **3-year hassle-free replacement warranty** and **lifetime technical support**.
For technical assistance, warranty claims, or any questions regarding your product, please contact Wkzay customer support through the retailer where the product was purchased or visit the official Wkzay website for contact information.

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