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› Seventour 4-Channel 1080p Backup Camera Dash Cam User Manual

Seventour RM

Seventour 4-Channel 1080p Backup Camera Dash Cam

Model: RM

INTRODUCTION

This user manual provides detailed instructions for the installation, operation, and maintenance of your Seventour 4-Channel 1080p Backup Camera Dash Cam system. This system is designed to enhance driving safety and monitoring for various vehicles, including RVs, trucks, trailers, vans, and SUVs, by providing comprehensive multi-angle views and recording capabilities.

Please read this manual thoroughly before using the product to ensure proper function and to maximize its lifespan.

WHAT'S IN THE BOX

Verify that all components listed below are included in your package:

- 10.2-inch monitor *1
- 1080P Camera *4
- Power Cable *1
- Stand base *1
- 49.2 ft Extension Cable *1
- 16.4 ft Extension Cable *4
- Mount Bracket Adhesive Sticker & Screws *1 set
- TF Card (64GB) *1

What's in the Package



Monitor *1



Stand base



1080P Camera *4



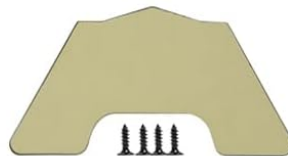
Power cable



49.2 ft Extension Cable



16.4 ft Extension Cable *4



**Mount Bracket
Adhesive Sticker & Screws**



TF Card

Image: All components included in the Seventour 4-Channel Backup Camera Dash Cam system package, including the 10.2-inch monitor, four 1080P cameras, various cables, mounting hardware, and a 64GB TF card.

SETUP AND INSTALLATION

1. Mounting the Monitor

The 10.2-inch monitor offers two primary installation methods: dashboard mount and overhead mount. Choose the method that best suits your vehicle and provides optimal visibility without obstructing your view.

- **Dashboard Mount:** Use the provided stand base and adhesive sticker to securely fix the monitor on your car dashboard.
- **Overhead Mount:** Utilize the screws to fix the monitor to the top of the cab.

Fit for Truck / RV / Trailer / Bus

12V-24V

Cigarette Lighter Power



Heavy duty truck



Truck



Travel Trailer



Bus



School Bus



RV



Pickup truck

Image: Illustration showing the two primary mounting options for the 10.2-inch monitor: directly on the dashboard using the adhesive base, or mounted overhead in the vehicle's cabin.

2. Installing the Cameras

Install the four 1080p cameras in strategic locations to achieve a comprehensive view without blind spots. Recommended positions include the front, back, left, and right sides of your vehicle. Ensure the cameras are securely mounted and their cables are routed discreetly.

3. Power Connection

Connect the monitor to power using the included cigarette lighter adapter or USB power cable. The system is designed for plug-and-play installation.

4. Connecting Cameras to Monitor

Connect each of the four cameras to the corresponding input ports on the monitor using the provided extension cables. Ensure all connections are firm to prevent signal loss.

OPERATING INSTRUCTIONS

1. Monitor Display and Navigation

The 10.2-inch HD touch screen allows for intuitive control. You can view all four camera feeds simultaneously in a quad-split display or enlarge any single camera view to full screen for detailed observation.



Image: The 10.2-inch monitor installed in a vehicle, showcasing its quad-split display capability with live feeds from four different cameras.

2. DVR Recording and Playback

The system features a built-in DVR function that supports continuous loop recording. Video files are saved to the included 64GB SD card. You can easily access and play back recorded videos directly on the monitor.

- **Recording:** The system automatically begins recording when powered on.
- **Playback:** Navigate to the 'Playback' option on the touch screen to browse and view recorded footage.
- **Loop Recording:** When the SD card is full, the oldest files will be overwritten to make space for new recordings.

4-Channel Dash Cam Loop Recording

HD

1080P
Camera*4



10.2 inch
IPS Screen



Loop
Recording



Parking
Monitoring



True WDR



Night Vision



Image: Visual representation of the 4-channel dash cam system's loop recording feature, showing continuous video capture from front, back, left, and right cameras, along with parking monitoring capabilities.

3. Bluetooth and Entertainment Features

The monitor is equipped with Bluetooth 5.0 and USB 2.0 ports, allowing for various entertainment options:

- **Bluetooth Connection:** Pair your mobile device via Bluetooth to play audio through the monitor's speaker or via FM transmission.
- **USB/SD Card Playback:** Insert a USB flash drive or the provided 64GB SD card to play videos and music directly on the monitor.
- **FM Transmission:** Transmit audio wirelessly to your vehicle's speakers by tuning your car radio to the same FM frequency set on the monitor.

MP5 Video & Music Playback

It supports USB flash drive and micro SD card connection to watch videos and play local music anytime, anywhere.



USB flash drive

Transfer data directly from USB stick



Micro SD card

High-speed write and read, plug and play

Image: The monitor screen showing a video playing, illustrating its MP5 video and music playback capabilities via USB flash drive or micro SD card.

2 Types of Audio Outputs

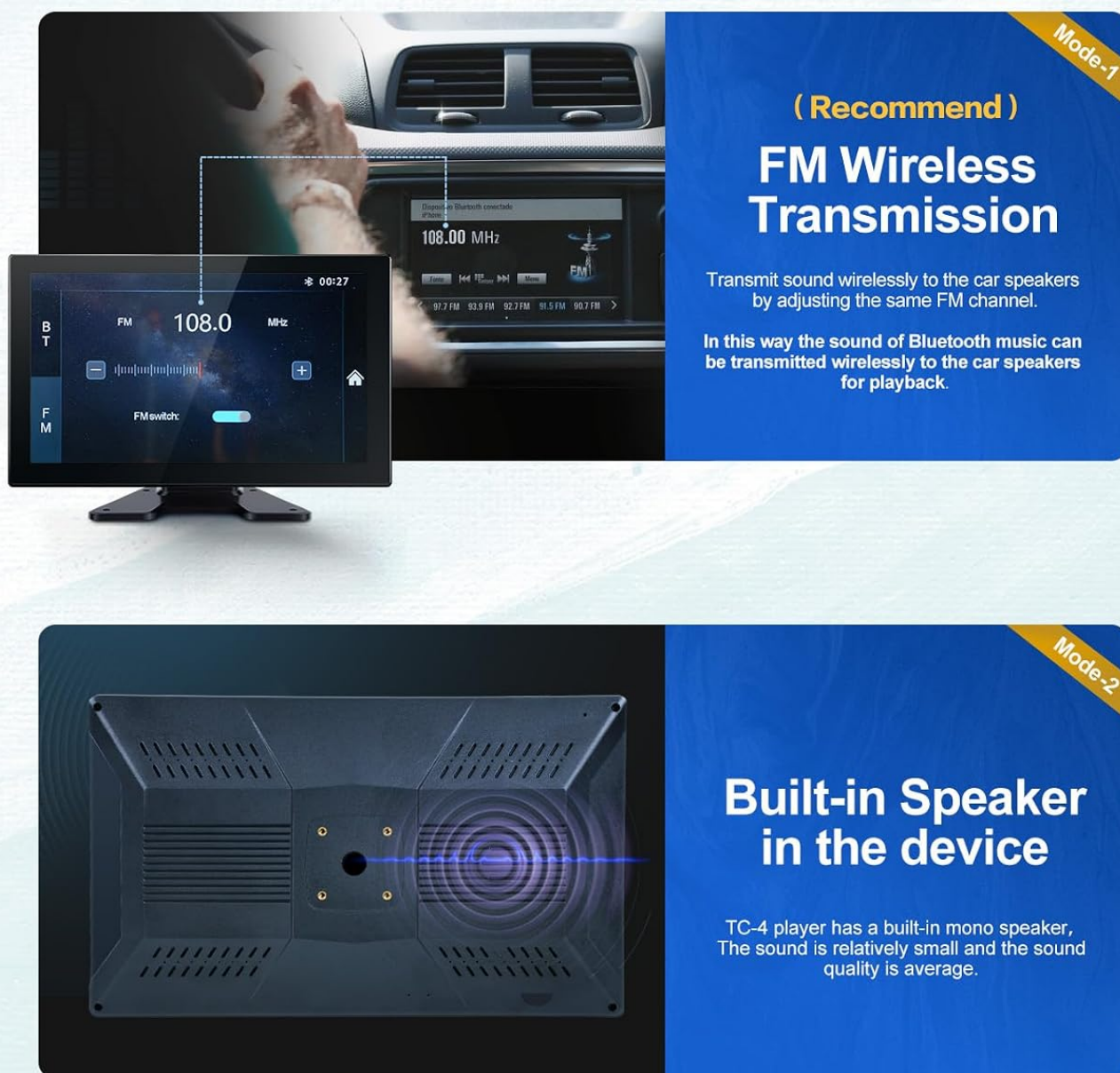


Image: Diagram illustrating the two audio output modes: FM Wireless Transmission, which sends audio to the car's speakers, and the built-in speaker for direct sound output from the device.

MAINTENANCE

1. Cleaning the Monitor and Cameras

Use a soft, dry cloth to clean the monitor screen and camera lenses. For stubborn smudges, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials, as they can damage the surfaces.

2. Camera Durability

The cameras are constructed with an aluminum alloy shell and boast an IP69 waterproof rating, making them resistant to

extreme temperatures (-68°F to 167°F) and harsh weather conditions like heavy rain and snow. While durable, regular visual inspection for any physical damage is recommended.

IP69 Level Waterproof

Darely use it in the Extreme Weather



Image: A close-up of the IP69-rated waterproof camera, with illustrations showing its resilience in diverse weather conditions including night, snow, sun, and rain.

3. SD Card Management

Periodically back up important recordings from the SD card to another storage device. Format the SD card every few months to maintain optimal recording performance and prevent data corruption.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Monitor does not power on.	No power supply; loose connection.	Check power cable connection to the monitor and the vehicle's power source (cigarette lighter/USB). Ensure vehicle's ignition is on.
No camera signal/blank screen.	Loose camera cable; faulty camera; incorrect input selection.	Verify all camera cables are securely connected to the monitor. Check camera for physical damage. Ensure correct camera input is selected on the monitor.
Poor video quality.	Dirty camera lens; low light conditions; cable interference.	Clean camera lenses. Ensure adequate lighting. Check cable routing for potential interference.
Recording not working.	SD card full; SD card error; incorrect settings.	Check SD card storage. Format the SD card (backup important files first). Verify recording settings in the monitor menu.
Bluetooth connection issues.	Device not in pairing mode; interference.	Ensure Bluetooth is enabled on both devices and in pairing mode. Move closer to the monitor. Restart both devices.

SPECIFICATIONS

Feature	Description
Monitor Size	10.2 inches
Camera Resolution	1080p
Number of Cameras	4
Camera Waterproof Rating	IP69
Connectivity	Bluetooth 5.0, USB 2.0
Storage	Supports Micro SD Card (64GB included)
Special Features	G-Sensor, Loop Recording, Parking Monitor, Touch Screen
Power Supply	Cigarette lighter or USB power cable
Operating Temperature	-68°F to 167°F (-55°C to 75°C)
Model Name	RM
Brand	Seventour

WARRANTY AND SUPPORT

Seventour is committed to providing high-quality products and excellent customer service. Your product comes with the following warranty and support:

- **6-Month Product Replacement:** If there is any product quality issue within 6 months of purchase, Seventour promises to replace the product with a new one.
- **1-Year Free Repair:** The product is eligible for free repair within 1 year of purchase.

- **Professional After-Sales Support:** Seventour provides professional after-sales support and aims to reply to every customer's email within 12 hours.

Contact Information:



Image: Seventour Service Support contact details, including phone number and email address for customer assistance.

For any inquiries or support, please contact Seventour customer service:

Phone: +1 833 853 8881

Email: help@seventour.vip

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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