

Xummy V9

Xummy Phisung V9 Car Rearview Mirror DVR User Manual

Model: V9 | Part Number: 234145.01

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Xummy Phisung V9 Car Rearview Mirror DVR. The Phisung V9 is an advanced car recording system featuring a 9.88-inch IPS touch screen, 4G WiFi connectivity, 1296P video recording, integrated GPS, Bluetooth, and ADAS (Advanced Driver-Assistance Systems) support for up to four cameras.

Please read this manual thoroughly before using the device to ensure proper functionality and safety.

2. PACKAGE CONTENTS

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

- 1 x Car Rearview Mirror DVR
- 3 x Rearview Cameras
- 3 x Rearview Camera Cables
- 1 x GPS Module
- 1 x Set of Bracket (Universal Ball Bracket or No. 1 Bracket)
- Power Cable



Image: Overview of the Xummy Phising V9 DVR components and key features.

3. SETUP AND INSTALLATION

3.1 Choosing the Right Bracket

The Phising V9 comes with either a universal ball bracket or a universal No. 1 bracket. These are designed to fit most vehicle models. If your vehicle requires a specialized bracket, please contact customer support for assistance.

3.2 Mounting the DVR

1. Carefully attach the chosen bracket to the rearview mirror DVR.
2. Securely mount the DVR onto your vehicle's existing rearview mirror using the provided adhesive mount or clips, ensuring a stable and clear view.

3.3 Connecting Cameras

Connect the provided rearview cameras to the designated ports on the main DVR unit using the camera cables. Ensure all connections are secure. The system supports up to four cameras for comprehensive coverage.

3.4 Power Connection

Connect the power cable to the DVR and then to your vehicle's power source (e.g., cigarette lighter socket or fuse box, depending on the cable type). Route the cable neatly to avoid interference with driving.

3.5 GPS Module Connection

Connect the external GPS module to the DVR. Position the GPS module in an area with a clear view of the sky for optimal signal reception.

3.6 Inserting Storage Card

Insert a TF (microSD) card into the designated slot on the DVR. The device supports TF cards up to 256GB. A memory card is not included in the package and must be purchased separately.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

The DVR will typically power on automatically when the vehicle's ignition is turned on. To manually power on or off, press and hold the power button located on the device.

4.2 Touch Screen Interface

The 9.88-inch IPS HD TFT touch screen provides an intuitive interface for controlling the DVR. Navigate through menus and settings by tapping or swiping on the screen.



Image: The main screen interface of the Xummy Phisung V9 DVR, showing navigation, recording, and other functions.

4.3 Video Recording

The DVR records video at 1296P resolution at 30 frames per second. It features a 6G HD wide-angle lens with a 160° viewing angle and F=2.0 aperture for clear recordings, even in low-light conditions. The system supports loop recording, automatically overwriting the oldest files when the storage card is full.

Large Aperture High-resolution lens super Night Vision

Front 1080P full-glass high-resolution lens, equipped with F1.8 large aperture even in the dark light environment, you can shoot crisp and clear picture quality, record the beautiful moments on the road and a variety of traffic conditions



Image: The DVR's large aperture, high-resolution lens designed for superior night vision capabilities.

4.4 Multi-Camera Views

The Phisung V9 supports up to four cameras, allowing for comprehensive recording of front, rear, and side views. You can switch between different camera displays on the screen, including normal mode, front and back display, full screen display, and screen display for individual cameras.

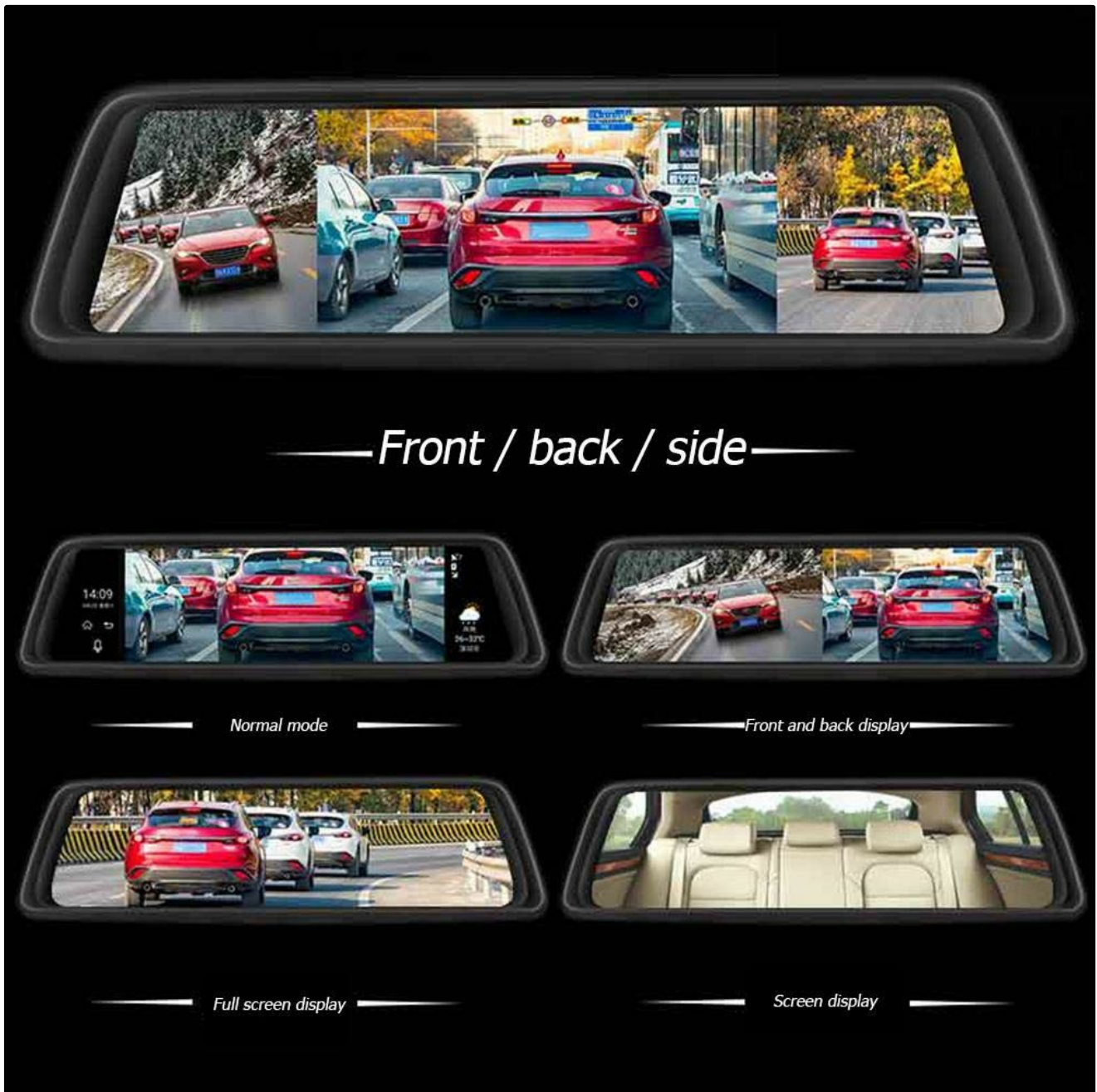


Image: Various display modes for multi-camera views, including front, back, and side perspectives.

4.5 GPS Navigation

Utilize the built-in GPS functionality for navigation. The system provides real-time location tracking and route guidance. Ensure the GPS module is properly connected and positioned for accurate data.

4.6 4G WiFi Connectivity and Remote Monitoring

The DVR supports 4G and WiFi connectivity, enabling features such as remote monitoring. Through a mobile application, you can view real-time video, track vehicle location, play back recorded tracks, capture remote images, and record remote videos.

Remote monitoring, and real-time inspection of vehicle conditions when you get home. Mobile phone can be real-time view, vehicle location, track playback, remote capture, remote video, etc.

Remote monitoring

Video clips

loop recording

WeChat

Video capture

One key sharing

Mobile Internet

Monitoring and alarm

Live broadcast

Reservation navigation



Image: Illustration of remote monitoring capabilities via a mobile phone application, showing real-time video and tracking.

4.7 ADAS Features

The Advanced Driver-Assistance Systems (ADAS) provide enhanced safety features, including:

- **Car Distance Warning:** Alerts you if you are too close to the vehicle ahead.
- **Orbit Deviation:** Warns if the vehicle deviates from its lane.
- **Front Car Reminding:** Notifies you when the vehicle in front starts moving.



Image: Visual representation of ADAS features, including car distance warning, orbit deviation, and front car reminding.

4.8 Reversing Camera Display

When the vehicle is put into reverse, the DVR automatically switches to a full-screen display of the rear camera view, assisting with safe parking and maneuvering.



Image: The full-screen reverse image display, showing parking assistance lines.

4.9 Settings and Customization

Access the system settings via the touch screen to customize various parameters, including video resolution, loop recording duration, G-sensor sensitivity, date/time, and network settings.

5. MAINTENANCE

5.1 Care and Cleaning

To maintain optimal performance, regularly clean the DVR screen and camera lenses with a soft, lint-free cloth. Avoid using abrasive cleaners or solvents that could damage the surfaces.

5.2 Storage Card Management

Periodically format the TF card within the DVR's settings to ensure stable recording and prevent data corruption. It is recommended to back up important video files before formatting.

6. TROUBLESHOOTING

6.1 Common Issues and Solutions

- **Device not powering on:** Check power cable connections and ensure the vehicle's power source is active.
- **Recording issues:** Ensure a TF card is inserted and has sufficient space. Format the TF card if necessary.
- **GPS signal loss:** Verify the GPS module is connected and positioned with a clear view of the sky.
- **4G/WiFi connectivity problems:** Ensure the SIM card (if applicable) is correctly inserted and has an active data plan. Note that 4G frequency bands may not be supported in all regions, particularly in some parts of North and South America.
- **Screen unresponsive:** Try restarting the device. If the issue persists, contact customer support.

7. SPECIFICATIONS

Feature	Detail
Solution	MTK6735
Screen Size	9.88 inch IPS HD TFT touch screen, 1600*400
Built-in Memory (RAM)	1GB LPDDR3
Internal Cache (ROM)	16GB EMMC
External Storage	TF card up to 256GB (not included)
Video Resolution	1920*1080 at 30fps; 1280*720 at 30fps (1296p max)
Sensor	C2390
Lens	6G HD wide-angle lens
Viewing Angle (FOV)	160°
Aperture	F=2.0
Number of Cameras Supported	4
Special Features	Built-In GPS, Touch Screen, 4G WiFi, ADAS
Mounting Type	Special bracket (ball or No.1 bracket), Adhesive Mount
Product Size	280*78*40mm / 11.0*3.07*1.57"

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This product is covered by a manufacturer's warranty. Please refer to your purchase documentation or the seller's warranty policy for specific terms and conditions regarding coverage and duration.

8.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Xummy customer support through the retailer where the product was purchased. Provide your model number (V9) and item part number (234145.01) when seeking support.

