Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Denash Denash8kop35dmi6

Denash Driving DVR User Manual

Model: Denash8kop35dmi6 | Brand: Denash

Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Denash Driving DVR. This device is designed to record both front and rear views of your vehicle, offering enhanced security and documentation for your journeys.

Package Contents

Please verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.



Image: Overview of the Denash Driving DVR and its included accessories, such as the main dash cam unit, rear camera, power cable, and mounting bracket.

- Denash Driving DVR Main Unit
- Rear Camera with 6M Cable
- Vehicle Power Adapter (Car Charger)
- Suction Cup Mount
- User Manual (this document)
- Additional mounting hardware (screws, adhesive pads if applicable)

Product Overview

The Denash Driving DVR is equipped with advanced features to provide reliable recording and monitoring for your vehicle.

Key Features:

- **Dual Camera Recording:** Features a 170-degree wide-angle front lens and a 120-degree wide-angle interior lens for comprehensive coverage.
- **High Definition Display:** Large IPS HD screen for clear and intuitive playback.
- **Waterproof HD Rear Lens:** 6-meter cable, LED lights for automatic fill light during reversing, suitable for external or internal mounting.
- **24-Hour Parking Monitoring:** Provides continuous surveillance against collisions and scratches when the vehicle is parked.
- **Loop Recording:** Automatically overwrites the oldest video segments when the storage card is full, ensuring

continuous recording without manual intervention.

- **G-Sensor (Emergency Backup Video):** Detects sudden impacts or collisions and automatically locks the current video footage to prevent it from being overwritten. These files are typically stored in a separate "Event" or "Locked" folder on the SD card.
- **Motion Detection:** Initiates video recording when movement is detected in front of the camera. (*Note: It is recommended to disable this feature during normal driving to avoid unnecessary recordings.*)

Device Layout:



Image: Front view of the Denash Driving DVR, highlighting the main lens, reset button, and HD indicator.



Image: Rear view of the Denash Driving DVR, displaying the large IPS screen and side control buttons (Mode, Up, OK/Power, Down, Menu).





Image: Side profile of the Denash Driving DVR, illustrating the arrangement of the control buttons for navigation and settings.

Setup and Installation

Follow these steps to properly install your Denash Driving DVR in your vehicle.

1. Prepare the Micro SD Card:

1. Insert a high-speed Micro SD card (Class 10 or higher, up to 32GB recommended, not included) into the DVR's card slot.
2. Format the Micro SD card within the DVR's settings menu before first use to ensure optimal performance and compatibility.

2. Install the Front Camera:

1. Clean the windshield area where you intend to mount the DVR. Ensure it is free from dust and grease.
2. Attach the suction cup mount to the DVR.
3. Press the suction cup firmly against the windshield, ideally behind the rearview mirror, to ensure it does not

obstruct your view. Secure the lock lever on the suction cup.

4. Adjust the angle of the front camera to ensure it captures the road ahead clearly.



Image: The Denash Driving DVR mounted on a vehicle's windshield, demonstrating its placement for optimal front-view recording.

3. Install the Rear Camera:

1. Determine the desired mounting location for the rear camera. It can be installed on the rear windshield (inside) or near the license plate (outside, if applicable for your vehicle and wiring).
2. Connect the rear camera cable to the main DVR unit.
3. Route the rear camera cable neatly along the vehicle's interior trim to avoid interference with driving.
4. Secure the rear camera in place using the provided adhesive or screws.
5. If connecting for reverse assist, ensure the red wire of the rear camera cable is connected to the positive lead of your vehicle's reverse light.

4. Power Connection:

1. Plug the vehicle power adapter into your car's cigarette lighter socket.
2. Connect the other end of the power adapter cable to the DVR's power input port.

3. The DVR will automatically power on and begin recording when the vehicle's ignition is turned on, and power off when the ignition is turned off.

Operating Instructions

Basic Operation:

- **Power On/Off:** The device automatically powers on/off with the vehicle's ignition. You can also manually power on/off by pressing and holding the OK/Power button.
- **Recording:** Once powered on, the DVR will automatically start loop recording. A red indicator light or icon on the screen typically indicates recording is active.
- **Mode Switching:** Press the "Mode" button to switch between Video Recording, Photo Mode, and Playback Mode.
- **Menu Navigation:** Use the "Up" and "Down" buttons to navigate through menu options. Press the "OK" button to confirm selections. Press "Menu" to enter/exit the settings menu.

Key Functions:

- **Loop Recording:** Videos are saved in segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked files are automatically overwritten.
- **G-Sensor (Emergency Lock):** In the event of a sudden impact or collision, the G-Sensor will automatically detect the event and lock the current video file, preventing it from being overwritten by loop recording. These files are typically stored in a separate "Event" or "Locked" folder on the SD card.
- **Parking Monitoring:** When enabled, the DVR will automatically start recording if it detects a collision or vibration while the vehicle is parked. This feature requires a continuous power supply (e.g., hardwire kit, not included).
- **Motion Detection:** When enabled, the DVR will start recording when it detects movement in its field of view. This is primarily for parking surveillance. *It is recommended to disable this feature during normal driving to prevent continuous recording of non-event footage.*
- **Playback:** In Playback Mode, use the "Up" and "Down" buttons to browse recorded videos and photos. Press "OK" to play a selected video.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and screen. Do not use abrasive cleaners or solvents.
- **SD Card Maintenance:** It is recommended to format the Micro SD card every 2-4 weeks to maintain optimal performance and prevent data corruption. Back up any important files before formatting.
- **Temperature:** Avoid exposing the DVR to extreme temperatures (hot or cold) for extended periods, as this can affect battery life and device performance.
- **Firmware Updates:** Check the manufacturer's website periodically for any available firmware updates. Follow the instructions carefully if performing an update.

Troubleshooting

Problem	Possible Cause / Solution
DVR does not power on.	• Check if the power cable is securely connected to the DVR and the car's cigarette lighter socket. • Ensure the car's cigarette lighter socket is receiving power. • The vehicle's ignition must be on for automatic power.
DVR stops recording or shows "Card Full" error.	• Ensure Loop Recording is enabled in settings. • Format the Micro SD card regularly. • The SD card may be faulty or too slow (use Class 10 or higher). • Too many locked files (from G-Sensor events) may be filling the card. Delete unnecessary locked files.
Video footage is blurry or unclear.	• Clean the camera lens. • Remove any protective film from the lens. • Ensure the windshield is clean where the camera is mounted. • Check video resolution settings; ensure it's set to maximum (1080P).
G-Sensor is too sensitive or not sensitive enough.	• Adjust the G-Sensor sensitivity level in the DVR's settings menu.
Motion Detection records too frequently.	• Adjust the Motion Detection sensitivity. • Consider disabling Motion Detection during normal driving.

Specifications

Feature	Detail
Item Type	Dual Dash Cam
Material	Plastic, Metal
Display	HD Display (IPS)

Feature	Detail
Front Wide Angle	170 Degrees
Interior Wide Angle	120 Degrees (inferred from description)
File Format	AVI
Video Resolution	Maximum 1080P
Video Format	MOV, AVI
Loop Recording	Seamless loop recording without missing seconds
On-Board Switch	Supports car ignition turn on/off
Motion Detection Function	Supported
G-Sensor	Supported (Emergency backup video)
Rear Lens Cable Length	6 Meters
Product Dimensions	7.87 x 4.33 x 2.76 inches
Item Weight	880 pounds (*Note: This weight seems unusually high for a dash cam and may be a data entry error. Please refer to product packaging for accurate weight.*)
Model Number	Denash8kop35dmi6

Warranty and Support

For warranty information, technical support, or any inquiries regarding your Denash Driving DVR, please refer to the contact information provided on the product packaging or visit the official Denash website. Keep your purchase receipt as proof of purchase for warranty claims.
Online Resources: For the latest updates, FAQs, and additional support, please visit the manufacturer's official website.

© 2024 Denash. All rights reserved.
This manual is subject to change without notice.

Ask a question about this manual

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

Email

you@example.com

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

https://manuals.plus/asin/B0D9LKCGTZ

More documents and user manuals: **https://manuals.plus/**