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Scosche DDVR2XFHD-SP1

Scosche DDVR2XFHD-SP1 Dash Camera User Manual

Model: DDVR2XFHD-SP1

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Scosche DDVR2XFHD-SP1 1080P Full HD Dash Camera. This device is designed to provide high-quality video recording of your driving experience, offering enhanced security and peace of mind.



Figure 1: Scosche DDVR2XFHD-SP1 Dash Camera. This image shows the dash camera from an angled perspective, displaying its screen with both front and interior camera views. The suction cup mount is visible at the top.

Package Contents

Verify that all items are present in the package:

- Scosche DDVR2XFHD-SP1 Dash Camera Unit
- Adjustable Suction Cup Mount
- Vehicle Power Adapter (Cigarette Lighter Plug)
- Micro SD Card (8GB included)
- User Manual (this document)

Product Overview

The DDVR2XFHD-SP1 features a compact design with dual cameras for comprehensive recording.

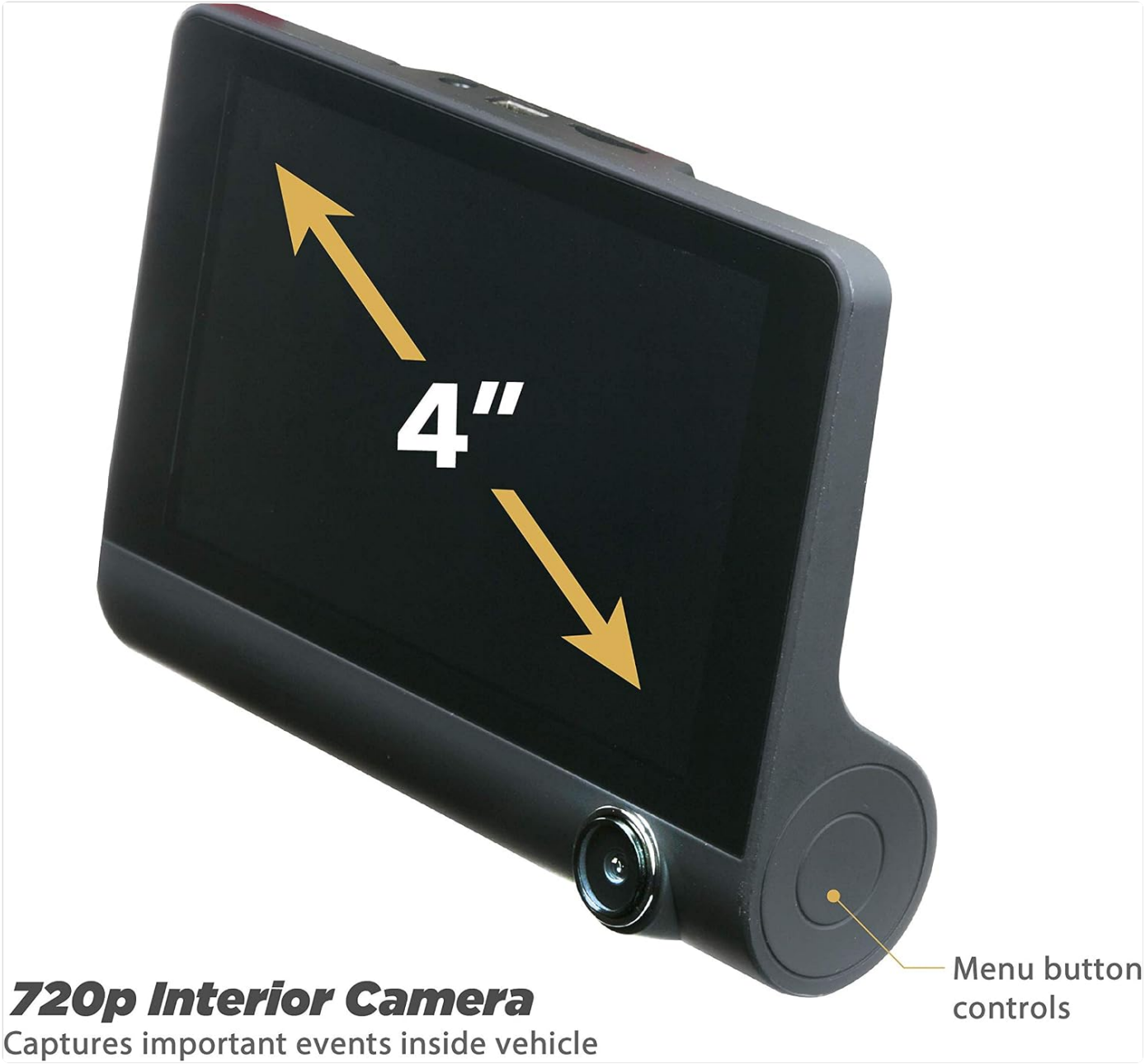


Figure 2: Dash Camera with 4-inch screen. This image highlights the 4-inch display screen of the dash camera, indicating its size for clear viewing of recorded footage.

Key Features:

- **High-Definition Recording:** Captures video in 1080P Full HD resolution.
- **Dual Cameras:** Features both front and interior (rear-facing) cameras for comprehensive coverage.
- **4-inch Screen:** Provides a clear display for live view and playback.
- **Enhanced Night Vision:** Superior low-light performance for clear recordings in various conditions.
- **Motion Detection with G-Sensor:** Automatically records and protects footage during impacts or detected motion while parked.
- **Loop Recording:** Ensures continuous recording by overwriting the oldest files when the memory card is full.
- **Micro SD Card Slot:** Supports expandable storage (8GB card included).
- **Adjustable Suction Mount:** Easy and secure installation on your windshield.



Figure 3: Rear view of the dash camera. This image shows the back of the dash camera, highlighting the Micro SD card slot and the pivoting mechanism for the front camera lens.

Setup and Installation

Follow these steps for proper installation of your dash camera.

1. **Prepare the Micro SD Card:** Insert the included 8GB Micro SD card into the Micro SD slot on the top of the dash camera. Ensure it is inserted correctly until it clicks into place.
2. **Attach the Suction Mount:** Securely attach the adjustable suction cup mount to the top of the dash camera.
3. **Choose Mounting Location:** Select a location on your windshield that does not obstruct your view of the road. A common location is behind the rearview mirror. Ensure the area is clean and dry.

4. **Mount the Camera:** Press the suction cup firmly against the chosen windshield area and engage the locking lever to secure it.
5. **Adjust Camera Angle:** Adjust the angle of the dash camera to ensure the front camera captures the road ahead clearly. The interior camera should be positioned to monitor the vehicle's cabin.
6. **Connect Power:** Plug the vehicle power adapter into the dash camera's power input port and then into your vehicle's 12V power outlet (cigarette lighter socket). Route the cable neatly to avoid interference with driving.



Figure 4: Dash camera installed on a vehicle windshield. This image demonstrates the dash camera mounted on the windshield using its adjustable suction cup, positioned to capture both exterior and interior views, suitable for ride-sharing applications.



Figure 5: Optimal view angle for the dash camera. This image illustrates the wide 140-degree viewing angle of the dash camera, designed to provide multi-lane coverage for comprehensive recording.

Operating Instructions

Power On/Off:

- The dash camera will automatically power on and begin recording when your vehicle's ignition is turned on (and power is supplied to the 12V outlet).
- The dash camera will automatically power off when your vehicle's ignition is turned off.
- To manually power on/off, press and hold the power button (refer to product diagram for button location).

Recording Modes:

- **Continuous Loop Recording:** The camera records continuously in short segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked files are overwritten.
- **G-Sensor (Emergency Recording):** In the event of a sudden impact or collision, the built-in G-sensor will

automatically detect the event and lock the current video segment, preventing it from being overwritten.

- **Motion Detection:** When enabled, the camera will automatically begin recording if motion is detected in front of the vehicle while parked. This feature requires continuous power supply to the camera (e.g., hardwiring or a dedicated parking mode power supply).



Figure 6: Dash camera with motion detection and G-Sensor. This image highlights the dash camera's capability for motion detection and G-Sensor functionality, which automatically stores crucial footage during impacts or when motion is detected.

Menu Navigation:

Use the menu buttons (typically located on the side or bottom of the unit) to navigate through settings. Refer to the specific button layout on your device for exact controls.

- **Menu Button:** Press to enter the settings menu.
- **Up/Down Buttons:** Navigate through menu options.
- **OK/Confirm Button:** Select an option or confirm a setting.

Common settings include video resolution, loop recording duration, G-sensor sensitivity, motion detection on/off, date/time

stamp, and format SD card.

Maintenance

- **Clean the Lens:** Regularly clean the camera lenses with a soft, lint-free cloth to ensure clear video quality. Avoid abrasive materials.
- **Format SD Card:** It is recommended to format the Micro SD card every 2-4 weeks to prevent data corruption and ensure optimal performance. This can usually be done through the camera's menu settings. *Note: Formatting will erase all data on the card. Back up important files before formatting.*
- **Check Connections:** Periodically check all cable connections to ensure they are secure and not damaged.
- **Temperature Considerations:** Avoid leaving the dash camera in direct sunlight for extended periods in extremely hot conditions, as this can affect battery life and component longevity.

Troubleshooting

Problem	Possible Cause	Solution
Camera does not power on.	No power from vehicle outlet; loose connection; faulty power adapter.	Check vehicle's 12V outlet for power; ensure all connections are secure; try a different power source if available.
Recording stops unexpectedly.	SD card full or corrupted; low battery; G-sensor sensitivity too high.	Format the SD card; ensure continuous power supply; adjust G-sensor sensitivity in settings.
Video quality is poor/blurry.	Dirty lens; protective film still on lens; incorrect resolution setting.	Clean the camera lens; remove any protective film; check video resolution settings in the menu.
Date/Time is incorrect.	Date/time not set or battery for internal clock is low.	Set the correct date and time through the camera's menu. Ensure the camera is powered for a sufficient period to charge its internal battery.

Specifications

- **Model Name:** DDVR2XFHD-SP1
- **Video Capture Resolution:** 1080p Full HD
- **Cameras:** Front and Rear Dual Cameras (Front & Inside orientation)
- **Display:** 4-inch Screen
- **Connectivity:** USB
- **Mounting Type:** Suction Mount
- **Special Features:** Enhanced Night Vision, Motion Detection, G-Sensor, Loop Recording
- **Color:** Black
- **Product Dimensions:** 2.25 x 4 x 8 inches
- **Item Weight:** 8 ounces
- **Manufacturer:** Scosche

Warranty and Support

The Scosche DDVR2XFHD-SP1 Dash Camera is backed by Scosche's Limited Lifetime Warranty.
For technical assistance or warranty claims, please contact Scosche customer support. Lifetime Technical Support is available to assist you with any questions or issues you may encounter.
Visit the official Scosche website for the most up-to-date support information and contact details:www.scosche.com

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