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› Scosche DDVR28G HD DVR Night Vision Suction Cup Dash Camera with 8GB micro-SD Card and 12V Power Adapter for most Cars, Trucks, and SUV's

Scosche DDVR28G

Scosche DDVR28G HD DVR Dash Camera User Manual

SCOSCHE

1. PRODUCT OVERVIEW

The Scosche DDVR28G is an HD DVR dash camera designed to record events from your vehicle. It features a 2.4-inch HD TFT color display, a 100-degree wide-angle lens, and 6X LED lights for night vision technology. The camera can be securely mounted to your vehicle's dash or windshield using the included suction cup mount.



Figure 1: Front view of the Scosche DDVR28G HD DVR Dash Camera.



Figure 2: Side view of the Scosche DDVR28G HD DVR Dash Camera, showing its compact design.

2. WHAT'S IN THE BOX

- (1) DVR Camera with built-in Display
- (1) 8GB micro-SD card
- (1) Suction Cup Mount
- (1) USB to micro-USB Data Cable
- (1) 12V Car Power Adapter with 10 ft. cable and micro-USB plug

3. SETUP GUIDE

3.1. Inserting the Micro-SD Card

1. Locate the micro-SD card slot on the side of the dash camera.
2. Insert the provided 8GB micro-SD card into the slot until it clicks into place. Ensure the card is inserted correctly to avoid damage.

3.2. Mounting the Dash Camera

1. Clean the desired area on your vehicle's windshield or dashboard.
2. Attach the suction cup mount to the camera.
3. Press the suction cup firmly against the cleaned surface and flip the lever to secure it.
4. Adjust the camera angle to ensure a clear view of the road. The 100-degree wide-angle lens provides multi-lane coverage.



Figure 3: The dash camera mounted on a vehicle's windshield, demonstrating optimal positioning for wide-angle coverage.

3.3. Powering On

1. Connect the 12V car power adapter to your vehicle's power outlet (cigarette lighter socket).
2. Connect the micro-USB plug from the power adapter to the dash camera.
3. The camera should automatically power on and begin recording when the vehicle starts.

4. OPERATING INSTRUCTIONS

4.1. Recording Video

The dash camera is designed to automatically record video when powered on. All events are recorded with the built-in HD DVR and can be viewed on the 2.4-inch HD TFT color display or transferred to a computer.

4.2. Night Vision Technology

The 6 built-in 6X LED lights provide night vision technology, allowing you to capture high-quality video at nighttime or in low-light conditions.



Figure 4: An example of the dash camera's night vision capabilities, capturing clear footage in low-light driving conditions.

4.3. Motion Detection

Turn on the motion detection feature to automatically record video when motion is detected in front of the camera. This is useful for monitoring your vehicle when parked.

4.4. Seamless Loop Recording

The camera supports seamless loop recording, which means it records over old footage when the SD card is full. This ensures continuous recording without manual intervention.

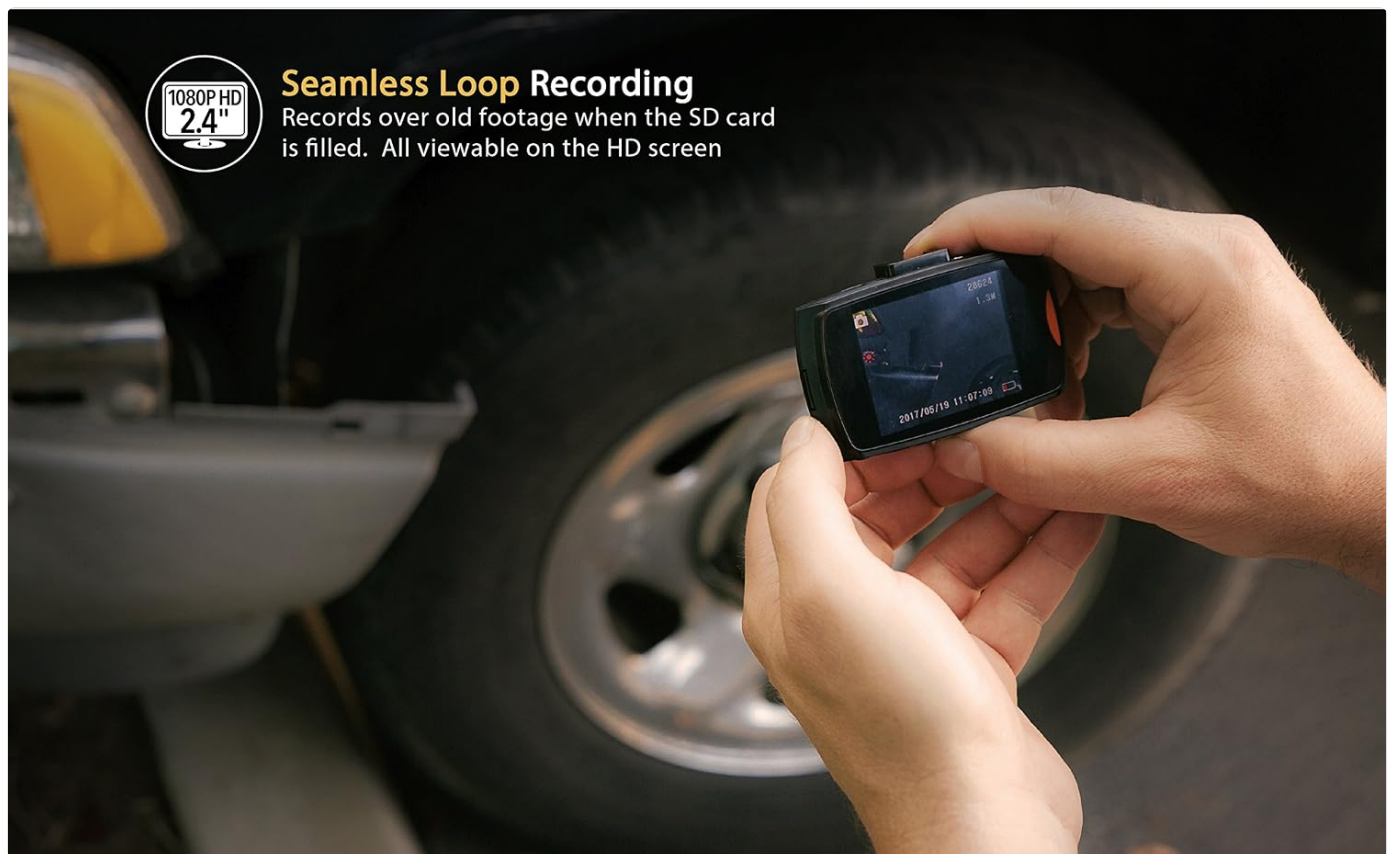


Figure 5: A user holding the dash camera, illustrating the 2.4-inch HD screen where recorded footage, including seamless loop recordings, can be viewed.

4.5. Camera Mode and Built-in Battery

The selectable camera mode and built-in battery allow you to remove the camera from the vehicle and snap photos of vehicle damage or other events outside the car.

5. MAINTENANCE

5.1. Cleaning

To maintain optimal performance, regularly clean the camera lens and display screen with a soft, dry cloth. Avoid using abrasive cleaners or solvents.

5.2. Storage

When not in use for extended periods, store the dash camera in a cool, dry place away from direct sunlight and extreme temperatures.

5.3. Battery Care

To prolong the life of the built-in battery, avoid fully discharging it frequently. Charge the device regularly, even if not in constant use.

6. TROUBLESHOOTING

6.1. Camera Not Powering On

- Ensure the 12V power adapter is securely connected to both the vehicle's power outlet and the dash camera.
- Check the vehicle's power outlet for functionality.
- Verify that the vehicle's ignition is on, as some outlets only provide power when the engine is running.

6.2. Poor Video Quality

- Clean the camera lens to remove any dust or smudges.
- Ensure the windshield area where the camera is mounted is clean.
- Check the micro-SD card. A slow or faulty card can affect recording quality. Try formatting the card or using a different one.

6.3. Micro-SD Card Errors

- Format the micro-SD card regularly (e.g., once a month) to prevent data corruption.
- Ensure the micro-SD card is properly inserted into the slot.
- If errors persist, the micro-SD card may be damaged and require replacement.

7. SPECIFICATIONS

Feature	Specification
Product Dimensions	3.18 x 3.95 x 7.92 inches
Item Weight	8.8 ounces
Item Model Number	DDVR28G
Connectivity Technologies	MicroSD
Special Features	Night Vision
Other Display Features	Wireless
Color	HDR Dash Cam
Manufacturer	Scosche
Video Capture Resolution	1080p, 720p
Mounting Type	Dashboard Mount, Portable

8. WARRANTY & SUPPORT

This product comes with a manufacturer's warranty. For specific warranty details, please refer to the documentation included with your purchase or visit the official Scosche website.

For further assistance or technical support, please contact Scosche customer service. You can also find the official User Manual (PDF) for this product [here](#).

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