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› SakerPlus 360° 4-Channel Dash Cam System (Model 128GB) User Manual

SakerPlus 128GB

SakerPlus 360° 4-Channel Dash Cam System (Model 128GB) User Manual

Model: 128GB | Brand: SakerPlus

1. INTRODUCTION

This manual provides instructions for the SakerPlus 360° 4-Channel Dash Cam System, designed to record your driving experience from multiple perspectives. This system features 1080P Full HD recording across four channels (front, rear, left, right), ensuring comprehensive coverage. It includes a 128GB SD card for storage, advanced night vision, G-sensor for emergency recording, and continuous loop recording.

The SakerPlus dash cam system is built for stable and continuous operation, connecting directly to your vehicle's power source. Its versatile design makes it suitable for various vehicles, including taxis, fleet vehicles, trucks, and personal cars, offering protection for both road conditions and the vehicle interior.

2. PACKAGE CONTENTS

Before installation, please verify that all components are present:

- Sakerplus 10" HD Multi-Function Touch Screen Car Recorder
- 128GB SD Card (pre-installed or included separately)
- Car Power Adapter
- Rear Camera
- Mounting Bracket (e.g., Rearview Mirror Mount)

Infographic



Image: Overview of the dash cam system components, including the main unit, memory card, car power adapter, and rear camera.

3. SETUP AND INSTALLATION

3.1 Mounting the Dash Cam

The SakerPlus dash cam is designed for rearview mirror mounting. Securely attach the main unit to your vehicle's rearview mirror using the provided mounting bracket. Ensure the front camera has a clear view of the road ahead.

3.2 Connecting the Cameras

The system includes four cameras: front, rear, left, and right. The main unit houses the front camera. The side cameras are adjustable to effectively reduce blind spots. Connect the rear camera to the main unit and route its cable to the rear of the vehicle. Position the rear camera to capture the view behind your vehicle.

360° Total Protection

Four cameras: front+left+right + rear

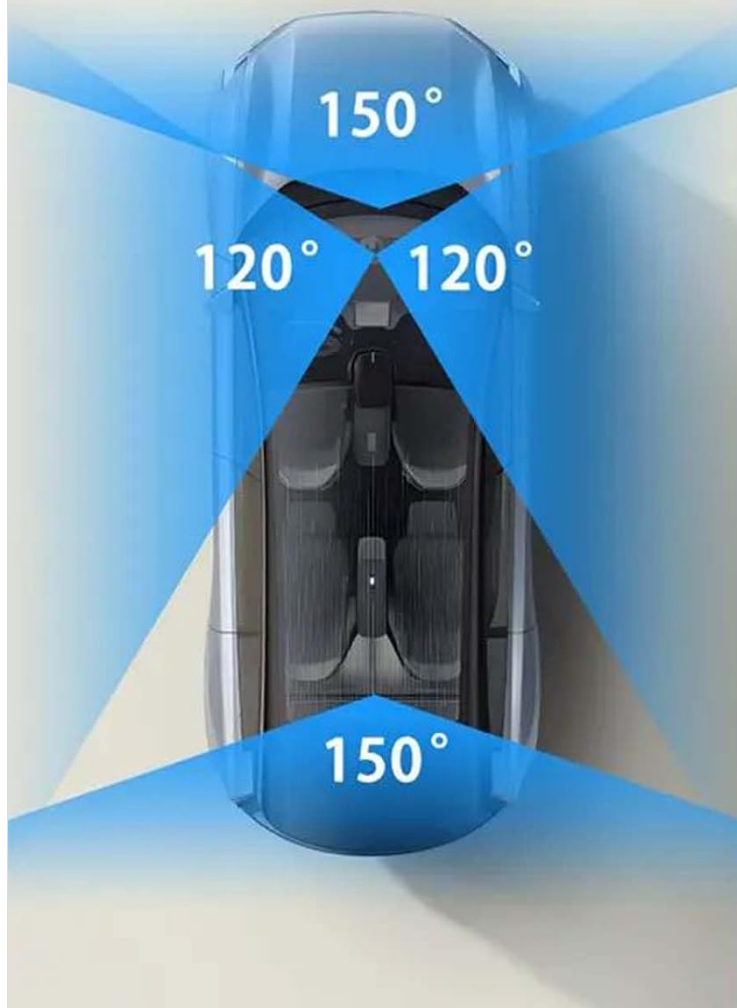


Image: Visual representation of the 360-degree camera coverage, detailing the front, rear, left, and right camera placements and their fields of view.

3.3 Power Connection

Connect the car power adapter to the dash cam and plug it into your vehicle's power outlet (e.g., cigarette lighter socket). The system is designed to connect directly to the vehicle's power source for stable and continuous operation. Ensure the connection is secure.

3.4 SD Card Insertion

The system comes with a 128GB SD card. Insert the SD card into the designated slot on the dash cam. Ensure it is inserted correctly until it clicks into place. The dash cam will automatically begin recording once powered on and the card is detected.

4. OPERATING INSTRUCTIONS

4.1 Basic Recording

Once powered on, the dash cam automatically begins 4-channel 1080P recording. The system captures video from the front, rear, left, and right sides of your vehicle simultaneously.



Image: Display showing simultaneous playback from all four cameras: front, rear, left, and right views.

4.2 Loop Recording

The dash cam utilizes loop recording. When the memory card is full, the system automatically overwrites the oldest unprotected files to ensure continuous recording. This eliminates the need for manual deletion of old footage.

Loop Recording

When the memory card is full, loop recording automatically overwrites the oldest files. **Supports up to 64G memory card**



Image: Illustration of the loop recording process, demonstrating how the dash cam continuously records by overwriting the oldest files.

4.3 G-Sensor Emergency Video Protection

The built-in G-sensor detects sudden impacts or collisions. When triggered, it automatically locks the current video segment, saving it to a dedicated protected folder. This prevents the emergency footage from being overwritten by loop recording.

4.4 Night Vision and Infrared Cabin Recording

Equipped with advanced night vision technology, the dash cam captures clear road details even in low-light conditions. Additionally, built-in infrared lights enable sharp recording of the vehicle interior, even in total darkness, which is beneficial for monitoring passengers or internal activities.

4.5 24-Hour Parking Surveillance

When the vehicle is parked, the parking monitor function is automatically activated. Utilizing its high-sensitivity G-sensor, the dash cam will begin recording if it detects motion or an impact, providing surveillance even when you are away from your vehicle.

24 Hour Parking Surveillance

Parking monitor is automatically activated. When you are work, It will begin to record for feeling motion detection with its high-sensitivity G-sensor.



Image: Depiction of the 24-hour parking surveillance feature, highlighting motion detection and emergency lock capabilities.

4.6 HDR Function

The High Dynamic Range (HDR) function enhances video quality by optimizing exposure in varying light conditions. This results in clearer footage with better detail in both bright and dark areas, preventing overexposure or underexposure.

HDR Function



DARK



HDR ON



BRLGHT



170°



150°



Image: Demonstration of the HDR function improving video clarity in both dark and bright lighting conditions.

4.7 Reversing Assistance

When the vehicle is shifted into reverse gear, the dash cam system automatically switches to a full-screen reflection of the rear camera view. This feature assists in safe reversing by providing a clear view of the area behind the vehicle.



Reversing is more assured

When the car is in reverse gear, it automatically switches to full-screen reflection, ensuring safety and eliminating the hassle and difficulty of reversing.

Image: Visual of the reversing assistance feature, showing the dash cam display automatically switching to a full-screen rear view.

5. MAINTENANCE

5.1 SD Card Management

While loop recording manages storage, it is recommended to periodically format the SD card (e.g., once a month) to maintain optimal performance and prevent potential data corruption. Always back up important footage before formatting. If the dash cam displays a "Format card" prompt frequently, it may indicate a need for formatting or a potential issue with the SD card itself.

5.2 Cleaning

Gently clean the dash cam lenses and screen with a soft, lint-free cloth. Avoid using abrasive cleaners or solvents that could damage the surfaces.

6. TROUBLESHOOTING

- **"No Card" or "Format card" Error:** Ensure the SD card is correctly inserted. If the error persists, try reformatting the card via the dash cam's menu. If the issue continues, the SD card may be faulty and require replacement.
- **Poor Video Quality:** Verify that the recording resolution is set to 1080P in the settings. Clean the camera lenses to remove any dirt or smudges. Ensure the protective film has been removed from the lenses.
- **Dash Cam Not Powering On/Charging:** Check all power connections, including the car power adapter and the vehicle's power outlet. Ensure the vehicle's power outlet is functional.
- **Rear Camera Not Displaying:** Check the cable connection between the rear camera and the main unit. Ensure the cable is not damaged or pinched.
- **Missing Mounting Accessories:** If any essential mounting parts, such as a suction cup mount, are missing, please contact customer support for assistance.
- **Incorrect Power Plug:** The product may come with a power plug designed for specific regions. If the included plug does not fit your vehicle's power outlet, an appropriate adapter may be required.

For persistent issues not covered here, please refer to the support section.

7. SPECIFICATIONS

Brand	SakerPlus
Model Name	EC99171-X66216
Model Number	128GB
Video Capture Resolution	1080p
Field Of View	360 Degrees (System Total)
Connectivity Technology	HDMI
Display Type	Touch Screen
Frame Rate	30 FPS
Mounting Type	Rearview Mirror Mount
Item Dimensions (D x W x H)	4.72"D x 13.39"W x 2.36"H
Item Weight	0.9 Pounds
Batteries Included	No

8. WARRANTY

Please note that this product does not come with a specified warranty. For any issues or concerns, please refer to the support section.

9. SUPPORT

If you encounter any problems or have questions regarding your SakerPlus 360° 4-Channel Dash Cam System, please contact the seller or manufacturer directly for assistance. Provide your product model number (128GB) and a

detailed description of the issue to facilitate a quicker resolution.

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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

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