S5PRO
Dash Camera



System Overview

【4K+1080P Dual Dash Cam】
Dahua dash cam offers clarity with its single front camera, capturing exquisitely clear 4K videos at 3840*2160P/30fps through 123° wide-angle lens. It also boasts with rear camera capturing stunning footage in 1080P and 150° wide angle. This ensures you have top-notch evidence in any situation, giving you the confidence and clarity you need on the road.
【Built-in WiFi & APP Control】
Experience real-time previews of your videos, making it effortless to share your travel highlights with loved ones. Leverage the WiFi and "DH DASHCAM" app to conveniently download, view, replay, and even edit your footage directly from your smartphone.
【Excellent Night Vision】
Boasting a F1.55 aperture and 6 layers of optical precision, our car camera captures every vital detail, from license plates to road signs even in dim lighting conditions. Its advanced image processing technology effectively minimizes glare distortions caused by daylight or vehicles behind you, ensuring clear and undistorted footage at all times.
【24-Hour Parking Mode】
Car dash camera automatically transitions to Parking Mode for continuous surveillance when your car is stationary. Time-lapse Recording efficiently condenses videos, conserving power & storage, ACC hardwire kit required for this feature. G-Sensor swiftly detects abrupt collisions or impacts, promptly locking the relevant footage to assist you in comprehending any occurrences with your car.
【1.5" Display & Easy Operation】
The 1.5" IPS screen offers a clear readout of the dash cam's status and function switches, minimizing the risk of setting errors. The dashcam boasts a highly user-friendly design, ensuring intuitive operation.

Technical Specification

Camera

Image Sensor	CMOS
Frame Rate	Dual-Channel: 3840Px2160P@30FPS; 1920x1080P@30FPS
Field of View	123°
Iris	F1.55
Video Compression	H.265
OSD	Display time, date, etc.
Image format	JPEG
Storage	1 TF card (up to 128GB)
Communication Module	5G WiFi AP
G-sensor	Built in, supports locking video after collision.

Interface

Power Supply	Type C
Audio Input	Build-in microphone
Audio Output	Build-in speaker

General

Operating Temperature	-20°C to 70°C(-4°F to 158°F)
Operating humidity	<95%(No condensation)
Power Supply	DC 5V/2A
Power Consumption	<3.5W
Dimensions	89.5*55.6*28.5mm
Weight	about 60g