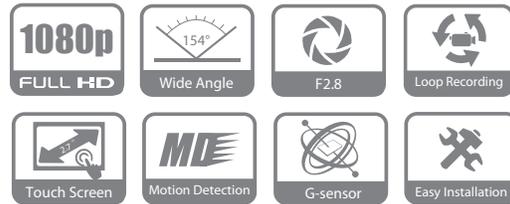


DH-CSG380

In-car Use Dashboard Camera



- H.264/MPEG4 codec decoding
- Support 1080P realtime recording
- 2.7-inch touch screen with 16 mega-pixel
- Built-in 154° wide-angle lens
- Support loop-recording and G-sensor
- Support 1 SD card up to 128GB



System Overview

Dahua's CSG380 camcorder is an easy-to-use high-definition dashboard camera with 2.7-inch LCD display. The camera has a wide-angle lens that can captures 3 lanes . Its integrated microphone gives you the option of recording audio inside the vehicle. Mount the camera to your windshield and record your drive in 1080p or 720p, the camera records in a continuous loop using the SD card which can support 128GB.

Functions

Loop Recording

This function ensures continuous recording without missing a second. The old videos will be deleted automatically when the SD card is full.

Built-in G-sensor

The G-sensor can be used to detect the incident automatically with customizable sensitivity settings. When an incident – like hard braking or a collision is detected, your camera knows to save the current and next recordings, thereby preserving a complete record of the event.

Motion Detection

The camera will switch on to record and lock the video automatically when your parking car are crushed by other car. The locked video may be the important evidence to save time and money.

Emergency Button

In case of some emergency happens, you can press the emergency button to do the recording, and that video will not be overwrite unless you delete it manually.

Technical Specification

Image sensor	Sony exmor cmos image sensor
Lens	14 mega-pixels
Angle of view	154°
Video/Audio Compression	H.264/MPEG4-AVC
Resolution	1080P@30fps; 720P@60fps
Bit Rate	11Mbps or 1.4MBps
File type	MP4
SD card	SD/SDHC card, Up to 128 GB

Mic/Speaker	Built in
Display	2.7" TFT LCD, capacitive touch panel
Motion Detection	Support
G-sensor	Built in
Power Supply	DC 12V~24V, vehicle's cigarette entry port
Dimensions	102.66mm×53.31mm×38.10mm;(4.0" x 2.1" x 1.5")
Net Weight	180g (0.4 lb)
Certification	CE

Dimensions (mm)

