

DHI-DAE-HC5711GW-T5

Dash Camera



System Overview

The Dahua DHI-DAE-HC5711GW-T5 Dash Camera is a high resolution automotive dash camera that features easy installation and operation. The device can be communicated with its DH Dashcam app through built-in Wi-Fi.

The built-in G-Sensor can automatically lock the currently recording video when it senses a crash or strong vibration to prevent the video from being overwritten. MicroSD cards up to 128 GB are supported. The built-in mic and speaker can be used to record, play back and voice control.

Highlights

- 3840×2160P ultra high resolution image
- F1.5 iris offers crisp night imaging
- Built-in Wi-Fi AP module
- G-Sensor module supports collision detection and video lock
- Supports MicroSD card up to 128 GB
- Compatible with mobile client for setup, live view, recording search and backup
- Voice control
- Front-rear record

Scene

Suitable for consumer driving records.

Technical Specification

Camera

Image Sensor	1/2.8" CMOS
Resolution	Front: 3840×2160P@25FPS Rear: 1920×1080P@25FPS
Field of View	Front: D=123°, H=105°, V=56° Rear: D=136°, H=111°, V=58°

Iris	Front: F1.5 Rear: F1.8
Video Compression	H.265
OSD	Display time, date, etc.
Image format	JPEG
Storage	1 TF card (up to 128GB)
Communication Module	WiFi AP
G-sensor	G-Sensor
Screen	9.66"(1920×480dpi)

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	5V DC/3A
Power Consumption	≤15W
Dimensions	256mm×73mm×40mm(10.07"×2.87"×1.57")
Weight	Approx. 338.4 g (0.75 lb.)

Dimension (mm[inch])

