

**3-Channels AI intelligent
4G 3G 2G DashCamera
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REFERECIA 2H11
3 CANALES, 2 INTERNOS(INCLUIDOS) + 1
EXTERNO (OPCIONAL)**

1、Product picture and features



Front

back



2、Product Features

- H.265 & H.264 encoding and decoding ;
- Front high-definition 1080P cameras and Rear 720P cameras, plus extended 1-channel 720P/1080P cameras, simultaneous recording inside and outside the car;
- Built in AI intelligent algorithm, which can support ADAS and DMS functions ;
- Support GPS + Beidou dual-mode precise positioning ;
- support 1 emergency alarm input; (incluido)
- Support 1 TF card, up to 512GB; (no incluída)
- super capacitor double guarantees the integrity of video files ; (si no hay energía, este permite tener energía para finalizar y guardar el video,)

Product specification

V1.0-202408

- Support 4G, 3G, 2G it can support global frequency band ;
- Support WiFi hotspot.
- Support mobile app, client, preview video and parameter configuration;
- Built in speaker and microphone, Support voice intercom between dash camera and platform;
- Special file system to improve disk reading and writing efficiency, More stable video recording;

3、Specification Parameters

ITEM	Technical Specifications	
	2CH	3CH
CPU	Dual-Core processor@1.5GHz,Total coding resources 1080P@75fps. NPU@1.0TOPS neural network acceleration engine	
Memory	2Gb DDR3	
Video Input	Active Pixels: 1920×1080,1080×720, H.264&H.265 format	
	Front camera:1080P,Horizontal 115 degree wide-angle, Rear camera: 720P with 4 ir led vision nighth	Built-in 2-channel camera, 1-channel expansion: AHD 720P/1080P
Configuration	Support mobile APP preview and setting via Wi-Fi	
Audio input / output	Built-in MIC and speaker, G.711a format	
Video recording resolution	1-ch 1080p*25fps + 2-ch 720P@25fps, Simultaneous recording of sound and video.	
G-Sensor	Built-in 3-axis acceleration	
Alarm Inputt	1CH SOS Emergency alarm	
Positioning module	GPS	
4G	Built-in 4G 3G 2G module, support 1 Micro Sim card,TDD-LTE and FDD-LTE	
WIFI	2.4G, 802.11b/g/n, AP mode	
Storage	Support 1 TF card, Support 16G/32G/64G/128G/256GB/512GB	
USB	Micro USB, support usb wifi dongle	
Upgrade	TF card and OTA	
AI - ADAS	Lane departure, collision alarm, Distance detection, pedestrian detection etc	
AI - DSM	Fatigue driving detection, Smoking, call mobile phone, Occlusion, Unsafe driving behavior habit detection	
AI - BSD	Vehicle blind spot pedestrian detection	
Input voltage	DC:+10V ~ +36V	
Power consumption	Normal working state < 5W (without external equipment)	
Power off protection	Super capacitor design, support abnormal power failure, ensure the integrity of video files	
Working Temperature	-25℃ to +70℃	
Working relative temperature	20% to 80%	
Communication protocol	JT/T808-2011, JT/T808-2019, CMSV6	
Equipment size	120mm*77mm*55mm	
Host machine Net weight	260g	
Conexion camara Adiconal	La dashcam tiene Puerto macho p4 = plastico de 4 pines (BMW); la camara adicional debe ser AHD 720P o 1080P, con puerto de 4 pines platico p4 hembra (BMW) SISTEMA PAL	

Plataformas compatibles

- FULLTIME
- RED GPS
- Wialon
- Gurtam

- Pilot
- Mettax
- Gps4k
- CMSV6

Conexiones

*Antena GPS Externa

*cable de poder

*boton de panico

No tiene salida para relay (no puede apagar el vehiculo)