

Shenzhen Richmor Technology Development Co., Ltd-это высокотехнологичный высокотехнологичный предприятие /производитель предприятий /производителя, специализирующийся на цифровых и интеллектуальных продуктах для мобильного видео, с богатым опытом разработки /производства /продажи на протяжении многих лет (в основном включает в себя Megapixels 3G /4G Mobile Mobile на протяжении многих лет. DVRS, 3G/4G MegaPixels Mobile NVRS, 4CH/8CH HDD -DVRS, HDD Mobile DVRS, портативные DVRS 3G/4G, HD -камера, камера HD PTZ ... и т. Д. В качестве профессионального мобильного DVR China Mobile DVR/[Производитель Dashcam](#)Мы посвящаем себя предоставлению нашим клиентам самые передовые технологии, высококачественные продукты и профессиональные услуги.

- **Дизайн камеры (мини -размер) с DSM, ADAS -функция интегрирована**
- **4G GPS WiFi, 4CH/3CH SD -карта**
- **Беспроводная связь: антенны, динамик, встроенный микрофон**
- **Легкая установка: короткое подключение к питание/зажиганию и передняя камера ADAS**
- **Наиболее эффективно: правый Comera Angel лучше для водителя, обнаружения ADAS.**
- **Бесплатное программное обеспечение: программное обеспечение AI CMS для управления автопарком БЕСПЛАТНО С Delicated Service**

**Richmor 锐驰曼**

**Risk control**  
Risk control Weapon

**DSM Vehicle AI Camera system**  
Easy installation Plug and play High Accuracy

AI	4CH Video	4G	BD/GPS
SOS	Intercom	SD Card	GSENSOR

The advertisement displays a black, dome-shaped camera with a mounting bracket and a small antenna on top. The background is a light blue gradient with a grid pattern.

## 4G + GPS + G-SENSOR + ADAS + DSM + speaker + MIC

Super mini size, easy installation and short wiring to save time and cost of labors.



## Supports Max 4CH HD video recording

DSM camera built-in, external 3CH cameras, comprehensive monitoring with AI function.



## Integrated DSM camera & DSM algorithm

Dangerous driving behaviors detection: Fatigue (eye closed, yawning),  
Distraction, Smoking, Calling, driver abnormality, etc.



## Integrated ADAS algorithm

Connect ADAS camera, for LDW, FCW, PCW...

### Neat Wiring

New design for wiring to make it neat and improves AI performance with more than 5 years AI project experience.





## Driver face recognition

Driver ID Face recognition benefits to the attendance of fleet management: avoid illegally replacing shifts, non-compliant drivers, to regulate drivers and operation management.



## Optional BSD blind spot Detection

Connect the BSD camera for blind area detection and voice reminder: pedestrians, bicyclist, motorcyclist detection, voice reminder inside and outside with lighting speaker.



## Specification

Basic Parameter	Operation system	Linux
	Network type	2G, 3G, 4G
	RAM	2GB
	DSM cam	HD 720P cam
	Other cam	HD 720P cam
Hardware Function	Position	Support dual module GPS+BD; Precision ≤10m(95%);
		starting time, warm reboot ≤5s, cold reboot ≤45s
	WiFi	2.4G; IEEE 802.11b/g/n
	Speaker	8Ω, 1W, with audio cavity
	Microphone	Single microphone, support echo and noise elimination
	G-sensor	3-axis acceleration sensor
	Loop denoising	Compatible with hardware loop denoising
3G/4G wireless	Frequency	UMTS:850/900/1900/2100MHz HSUPA/HSDPA:850/1900/2100MHz GSM/GPRS/EDGE:850/900/1800/1900MHz
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	Module type	Support build-in 3G/4G wireless transmission, TDD-LTE, FDD-LTE
	protocol	UDP,TCP/IP
	voice service	HR/FR/EFR and AMR
	message service	SMS
	Frequency	EGSM850/900 2W, GSM1800/1900 1W, WCDMA 0.25W
Interface	Aviation interface	The extension harness supports aviation extension of 2 channel video
	USB interface	1*micro USB;
	SIM card slot	SIM card slot*1
	TF card slot	SD card slot*1+TF card slot*1 (For recording video)
	Communication Interface	1CH RS232
	Can	Can interface extension
	Network	Ethernet interface extension
	Alarm Output	4CH IO alarm input
	Alarm Output	1CH switch output, linkage sound and light alarm, oil cut-off, etc.
Light/Button	Indicator light	5
	Alarm button function	SOS
Antenna	BD/GPS antenna	Built-out
	4G antenna	Built-in
	WIFI antenna	Built-in
Shut Down Mode	ACC OFF	When ACC is off, then DVR shutdown.
	Delay mode	When the car power off, you can setting time to delay shutdown the DVR.
	ultra-low power sleep	GPS position can continue to report in sleep state; keep location updated
Power	Power input	8-36V wide voltage input
	Working current	
	Low-power mode	
Others	Working temperature	-40℃-70℃
	Storage temperature	-40℃-85℃
	Size and weight	100*88*98