



Sports Camera Car DVR

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Company Profile

Shenzhen DOME Technology Co., Ltd., established in 2010, is a professional manufacturer for car dvr and sports camera, integrating R&D, production and distribution. We provide OEM & ODM service to branded customers all over the world. We've won reputation from customers at home and abroad.

Our big production base Dong Guan KAKA Electronic Technology Co., Ltd., was founded in 2012, covering 16 thousand square meters area with 16 assembly lines. There are about 1000 staffs and workers at our factory, including 20 R&D engineers and 30 QC people. Meanwhile, we have our own SMT lines with advanced equipments. In short, KAKA takes advantages to become the most professional manufacturer of car dvr and sports camera, and produces high-quality products to meet continuous needs from customers.

Quality is the life of enterprise. We're always devoted to producing superior quality products. And our products have been authorized by ISO90001, CE, RoHs and FCC. We aim to provide innovative technology products. We establish cooperation with the big three scheme companies, Ambarella, Novatek and Allwinner. With their technical support, we develop and launch new products constantly.

After the past 5 years, we have accomplished great success with supports from current customers. We also create our own brands, 凌度(Blackview), 动感车夫 (Dometravel) and 驾客(Car Major). We're looking for agents to extend the market share and expand the brand popularity.

Customer-oriented and value-created is our tenet. We always establish cooperation and friendship with customers based on a win-win strategy. With continuous innovation and fine management, DOME will create a safe driving environment with you. Welcome to join us!

Sports Camera



FHD Sports Camera+



DV800B

Super HD Sports Camera+ RF
(watch control)

- CPU A7LA50
- Video Resolution Super HD 1296P / 30fps
Full HD 1920x1080P / 60fps
- Sensor OV4689, 4.0 Mega Pixels
- Photo Resolution Max 16M
- Screen 2.0 inch LCD
- Lens 170° Ultra Wide Angle
- Interface USB / HDMI
- Max Supports 64GB TF Card
- Waterproof 60 meters waterproof with waterproof case
RF 2.4G RF wireless control with watch supports
video / image sending and receiving





DV800A

Super HD Sports Camera + WiFi

CPU: **A7LS75**

Video Resolution: **Super HD 1296P / 30fps**
Full HD 1920x1080P / 60fps

Sensor: **Sony IMX206**

Photo Resolution: **Max 16M**

Screen: **2.0 inch LCD**

Lens: **170° Ultra Wide Angle**

Interface: **USB / HDMI**

Max Supports **64GB TF Card**

WiFi: **Support Straight-line 30 meters**

Waterproof: **60M with waterproof case**

Support Andriod & Apple system



DV300+

Full HD Sports Camera+WiFi+Remote Control

CPU: **LD6188**

Video Resolution: **1920x1080P / 30fps**
1080x720P / 60fps

Sensor: **OV2710, 2 Mega Pixels**

Photo Resolution: **Max 5M**

Screen: **2.0 inch LCD**

Lens: **170° Ultra Wide Angle**

Interface: **USB / HDMI**

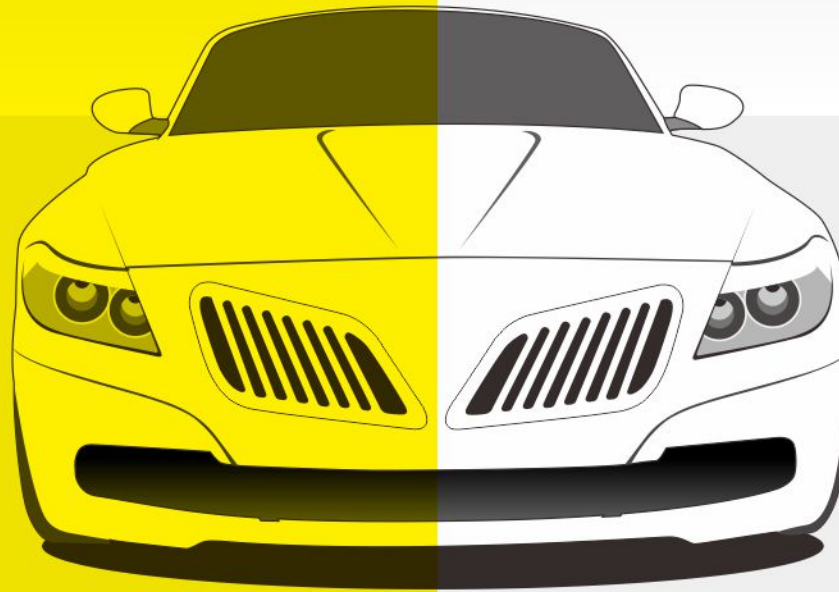
Max Supports **32GB TF Card**

WiFi: **Support Straight-line 30 meters**

Waterproof: **60M with waterproof case**

Remote Control





DAB201

Leading to launch... **Car DVR built in Ambarella A12**

CPU: **Ambarella A12A55**

Max Video Resolution: **Quad HD 2560x1440P / 30fps**

Sensor: **OV4689, 4 Mega Pixels**

Photo Resolution: **Max 16M**

Screen: **2.7 inch LCD**

Lens: **170° Ultra Wide Angle**

Interface: **AV OUT / USB / HDMI**

Max Supports **128GB TF Card**

GPS(Optional), HDR Anti-Glare, Intelligent Anti-Shake

ADAS Function(LDWS / FCWS), Parking Mode



**CAR
DVR**



DAB202

CPU: **Ambarella A12A55**
 Max Video Resolution: **Quad HD 2560x1440P / 30fps**
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **3.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV OUT / USB / HDMI**
 Max supports **128GB TF card**
GPS (Optional), HDR Anti-Glare, Intelligent Anti-Shake, Super Low Light
ADAS Function (LDWS / FCWS), Parking Mode



DAB205

CPU: **Ambarella A12A55**
 Max Video Resolution: **2560x1440P / 30fps**
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **3.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV OUT / USB / HDMI**
 Max supports **128GB TF card**
GPS (Optional), HDR Anti-Glare, Intelligent Anti-Shake, Super Low Light
ADAS Function (LDWS / FCWS), Parking Mode



DAB003

CPU: **Ambarella A12A35**
 Max Video Resolution: **Full HD 1920x1080P / 30fps**
 Sensor: **AR0230, Supporting Super Low Light**
 Photo Resolution: **Max 16M**
 Screen: **3.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV OUT / USB / HDMI**
 Max supports **128GB TF card**
GPS(Optional), Parking Mode, etc.



G90

CPU: **Ambarella A7LA30**
 Video Resolution: **1920x1080P / 30fps**
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.7 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV IN / TV OUT / USB / HDMI**
 Max Supports **64GB TF Card**
GPS(Optional), **HDR**Loop Recording
Motion Detection, G-Sensor, Parking Mode



G90A

CPU: **Ambarella A7LA50**
 Video Resolution: **Super HD2304x1296P / 30fps**
WFHD 2560x1080P / 30fps
FHD1920x1080P / 30fps
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.7 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV IN / TV OUT / USB / HDMI**
 Max supports **64GB TF card**
GPS(Optional), **HDR, LDWS, FCWS**
Loop Recording, Motion Detection
G-Sensor, Parking Mode



G90C

CPU: **Ambarella A7LA70**
 Video Resolution: **Super HD 2304x1296P / 30fps**
WFHD2560x1080P / 30fps
FHD1920x1080P / 60fps
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.7 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV IN / TV OUT / USB / HDMI**
 Max Supports **64GB TF Card**
GPS(Optional), **HDR, LDWS, FCWS**
Loop Recording, Motion Detection
G-Sensor, Parking Mode



G98C

CPU: **Ambarella A7LA70**
 Video Resolution: **Super HD2304x1296P / 30fps**
WFHD 2560x1080P / 30fps
FHD1920x1080P / 60fps
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.7 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **USB / HDMI / AV OUT**
 Max supports **64GB TF card**
Built in GPS(Optional), **HDR, ADAS**(LDWS/FCWS/LLW/FCMD)
Loop Recording, Motion Detection, G-Sensor, Parking Mode



G58D

CPU: **Ambarella A7LA50**
 Video Resolution: **Super HD2304x1296P / 30fps**
WFHD 2560x1080P / 30fps
FHD1920x1080P / 60fps
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **USB / HDMI / AV OUT**
 Max supports **64GB TF card**
Built in GPS(Optional), **HDR, ADAS**(LDWS/FCWS/LLW/FCMD)
Loop Recording, Motion Detection, G-Sensor



G52D

CPU: **Ambarella A7LA50**
Video Resolution: **Super HD 2304x1296P / 30fps**
WFHD2560x1080P / 30fps
FHD1920x1080P / 30fps
Sensor: **OV4689, 4 Mega Pixels**
Photo Resolution: **Max 16M**
Screen: **2.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **AV IN / TV OUT / USB / HDMI**
Max Supports **64GB TF Card**
GPS(Optional), **HDR / LDWS / FCWS**
Loop Recording, Motion Detection
G-Sensor



G5WA

CPU: **Ambarella A7LA70**
Video Resolution: **Dual 1920x1080 / 30fps**
Dual 1280x720 / 30fps
Sensor: **SONY IMX322, 2 Mega Pixels**
Photo Resolution: **Max 16M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV IN**
Max Supports **64GB TF Card**
GPS(Optional), **HDR / ADAS** (LDWS/FCWS/LLW/FCMD)
Loop Recording, Motion Detection, G-Sensor



G50

CPU: **NT96650**
Video Resolution: **1920x1080P / 30fps**
Sensor: **AR0330, 3 Mega Pixels**
Screen: **2.0" TFT LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI**
WDR, Parking Monitor, G-Sensor



G5WT

Video Resolution: **FHD1920x1080P / 30fps**
HD 1280x720P / 60fps
HD 1280x720P / 30fps
Sensor: **CMOS 3MP Sensor**
Photo Resolution: **Max 12M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **AV OUT / USB2.0 / HDMI**
Max supports **64GB TF card**
Parking Monitor, WDR, Loop Recording
Motion Detection, G-Sensor



G8WB

CPU: **Ambarella A7LA70**
Video Resolution: **Dual 1920x1080 / 30fps**
Dual 1280x720 / 30fps
Sensor: **SONY IMX322, 2 Mega Pixels**
Photo Resolution: **Max 16M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV IN**
Max supports **64GB TF card**
GPS(Optional), **HDR, ADAS** (LDWS/FCWS/LLW/FCMD)
Loop Recording, Motion Detection, G-Sensor



G9WB

CPU: **Allwinner V3**
Video Resolution: **Dual 1920x1080 / 30fps**
Dual 1280x720 / 30fps
Sensor: **AR0330, 3 Mega Pixels**
Photo Resolution: **Max 8M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV IN**
Max supports **64GB TF card**
License Plate Recognition, LDWS, FCWS
Loop Recording, Motion Detection, G-Sensor



G8WH

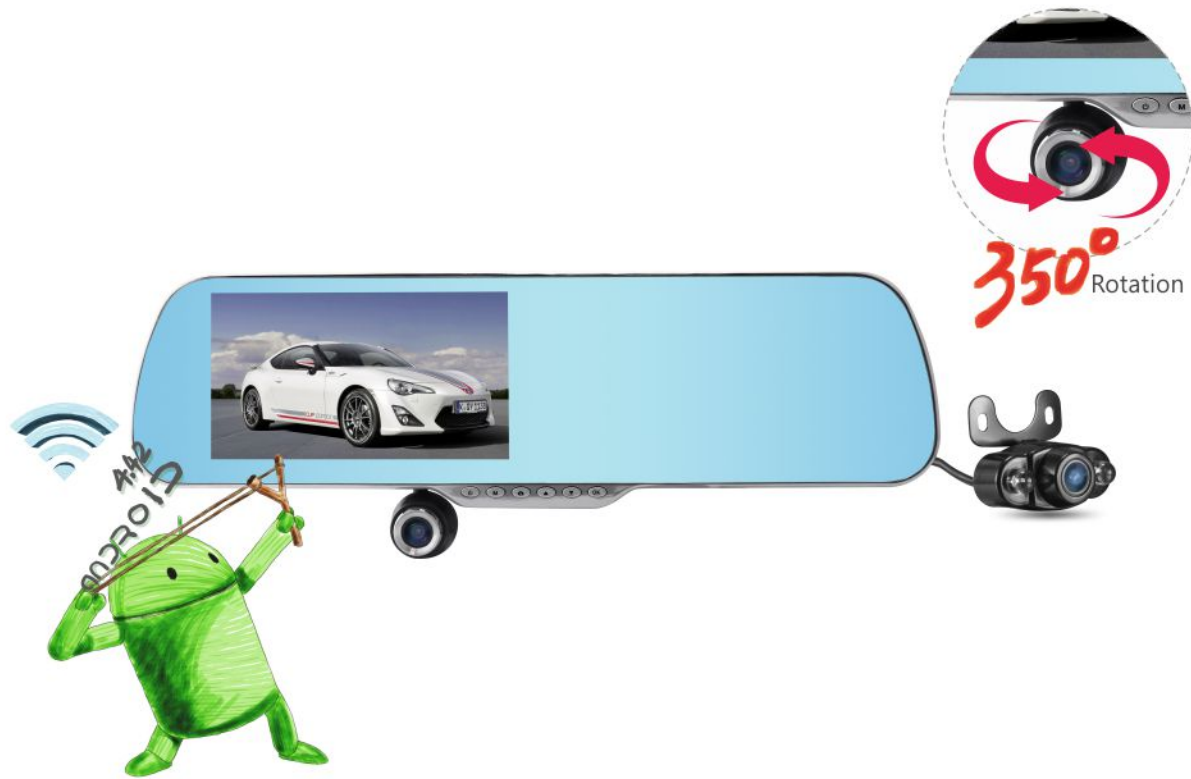
CPU: **Allwinner V3**
Video Resolution: **Dual 1920x1080 / 30fps**
Dual 1280x720 / 30fps
Sensor: **AR0330, 3 Mega Pixels**
Photo Resolution: **Max 8M**
Screen: **3.0" TFT LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV IN**
Max supports **64GB TF card**
License Plate Recognition, GPS(Optional), **Parking Monitor**
Loop Recording, Motion Detection, G-Sensor



G9WT

Video Resolution: **FHD1920x1080P / 30fps**
HD 1280x720P / 60fps
HD 1280x720P / 30fps
Sensor: **CMOS 3 Mega Pixels**
Photo Resolution: **Max 12M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **AV OUT / USB2.0 / HDMI**
Max supports **64GB TF card**
Parking Monitor, WDR, Loop Recording
Motion Detection, G-Sensor





5500 Android4.4.2+ WiFi

CPU	Allwinner A23 (Dual core)
Sensor	1.3 Mega Pixels + 1.3 Mega Pixels
Video Resolution	1920x1080p/20~30fps+1280x720/30fps
Screen	5.0 inch TFT LCD, Touch Screen
Lens	140° Ultra Wide Angle, 350 degree rotation
Photo Format	JPEG
Photo Resolution	5M
Video Format	MP4 / H.264
Battery	1000mAh Lithium Battery
Interface	AV IN/TV OUT/USB
Operate System	Android4.0.4 System
Others	WiFi, FM, GPS Tracking and GPS Navigation Motion Detection, Loop Recording, G-Sensor



Rearview Mirror Dual-Channel Car DVR **8500H**

CPU	Allwinner V3	Lens	170° Ultra Wide Angle
Video Resolution	FHD 1920x1080P/20-30fps + 1280x720P/30fps	Interface	AV IN/TV OUT/USB/HDMI
Sensor	AR0330, 3MP	Max supports	32GB TF card
Photo Resolution	Max 8M	ADAS, Loop Recording Motion Detection Vehicle License Plate Recognition (Front Cam only)	
Screen	4.3 inch LCD		



Rearview Mirror Dual-Channel Car DVR **6800R**

CPU	Generalplus 2248	Lens	140° Ultra Wide Angle
Video Resolution	1920x1080P / 25fps+VGA	Interface	AV IN/TV OUT/USB/HDMI
Sensor	JXH22, 1.3 Mega Pixels	Max supports	32GB TF card
Photo Resolution	Max 12M	Loop Recording, Motion Detection G-Sensor, Parking Mode	
Screen	5.0 inch LCD		



A108

CPU: **Ambarella A7LA50**
 Video Resolution: **Super HD 2304x1296P / 30fps**
WFHD 2560x1080P / 30fps
FHD 1920x1080P / 30fps
 Sensor: **OV4689, 4 Mega Pixels**
 Photo Resolution: **Max 16M**
 Screen: **2.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV IN / TV OUT / USB / HDMI**
 Max supports **64GB TF card**
GPS(Optional), HDR, LDWS, FCWS
Loop Recording, Motion Detection, G-Sensor, Parking Mode



A306

CPU: **NTK96658**
 Video Resolution: **FHD 1920x1080P / 30fps**
HD 1280x720P / 60fps
 Sensor: **SONY IMX322**
 Photo Resolution: **Max 12M**
 Screen: **2.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **USB / HDMI / AV OUT**
 Max Supports **32GB TF Card**
WIFI (Android system & iOS Supported)
WDR, Parking Monitoring
Loop Recording, Motion Detection, G-Sensor



G68T

Video Resolution: **FHD1920x1080P / 30fps**
HD 1280x720P / 60fps
HD 1280x720P / 30fps
 Sensor: **CMOS 3 Mega Pixels**
 Photo Resolution: **Max 12M**
 Screen: **3.0 inch LCD**
 Lens: **170° Ultra Wide Angle**
 Interface: **AV OUT / USB2.0 / HDMI**
 Max supports **64GB TF card**
Parking Monitor, WDR, Loop Recording
Motion Detection, G-Sensor



6500R Rearview Mirror Dual Lens Car DVR

CPU	Generalplus 2248	Lens	140 Degrees View Angle
Video Resolution	1920x1080p/20~25fps +720x480P/25fps	Photo Format	JPEG
Sensor	NT99141+VGA	Video Format	MP4/H.264
Photo Resolution	5M/3M/2M/1M	Battery	500 mAh Lithium Battery
Screen	4.3 inch TFT LCD	Motion Detection Loop Recording, and G-Sensor	



7500B Rearview Mirror Dual-Channel Car DVR

CPU	Generalplus 2248	Lens	140° Ultra Wide Angle
Video Resolution	1920x1080P / 25fps+VGA	Interface	AV IN/TV OUT/USB/HDMI
Sensor	JXH22, 1.3 Mega Pixels	Max supports	32GB TF card
Photo Resolution	Max 12M	Loop Recording, Motion Detection G-Sensor, Parking Mode	
Screen	4.3 inch LCD		



G66A

CPU: **Ambarella A7LA50**
Video Resolution: **Super HD 2304x1296P / 30fps**
WFHD 2560x1080P / 30fps
FHD 1920x1080P / 30fps

Sensor: **OV4689, 4 Mega Pixels**
Photo Resolution: **Max 16M**
Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV OUT**
Max supports **64GB TF card**
GPS(Optional), HDR, LDWS, FCWS
Loop Recording, Motion Detection, G-Sensor



G66H

CPU: **NTK96655**
Video Resolution: **FHD 1920x1080P / 30fps**
Sensor: **SONY IMX322, 2 Mega Pixels**
Photo Resolution: **Max 12M**

Screen: **3.0 inch LCD**
Lens: **170° Ultra Wide Angle**
Interface: **USB / HDMI / AV OUT**
Max Supports **32GB TF Card**
WDR, Loop Recording
Motion Detection
G-Sensor



G93T

Video Resolution: **FHD 1920x1080P / 30fps**

Sensor: **CMOS 3 Mega Pixels**
Photo Resolution: **Max 12M**
Screen: **3.0 inch LCD**

Lens: **170° Ultra Wide Angle**
Interface: **AV IN / TV OUT / USB / HDMI**
Max Supports **64GB TF Card**

Loop Recording, Motion Detection, G-Sensor, Parking Mode

