

# **2025 Car DVR Product Catalog**

**Shenzhen Firstcloud Smart CreateTechnology Co., Ltd**

# Factory Profile



Fristcloud is established in 2004, a professional manufacturer and exporter that is concerned with design, development and production of 4G Android Car DVR, 4G Mini Dash Cam for Fleet Management.

With workshop area of 1800 m<sup>2</sup>, 4 assembly lines and 1 QC line, and about 60 staff and workers, including 5 R&D employees, our annual sales is more than 420000 units and export to more than 60 countries,regions, especially Russia, USA, France, Poland, South Korea, Japan, Vietnam, Thailand etc.

Our products has been authorized by CE, RoHS, CCC, E-mark, FCC certifications.We are always devoted to producing superior quality products, always has stock in warehouse, so can ship the goods out within 2-3 days. first-class after sales service, also can provide the ODM/OEM services.

Our 4G dash cam can support 2CHs or 4CHs recording, all the models can fit the CMSV6 & CMSV7 or Wialon tracking platform. API can be provided if client need to integrate with their own platform for the vehicle tracking on website,PC.

We sincerely would like to establish long-term partnership with our clients around the world. Any question, please feel free to contact us.

# WELCOME TO VISIT OUR Firstcloud FACTORY

Our factory is located at Shangxue Science&Tehcnology park, Bantian Town, Longgang District, Shenzhen, China

**Workshop area: 1800m2**

R&D: 5 employess

Production line: 4 Assemly line, 1QC line

Workers: 65 staff

QC dept: 10 employees

**Finished Production warehouse: 600m2**

>200pcs in stock per model

>500pcs in stock for best selling model

and they are for B2C Amazon/ebay/Aliexpress sellers.

Drop shipping is available.



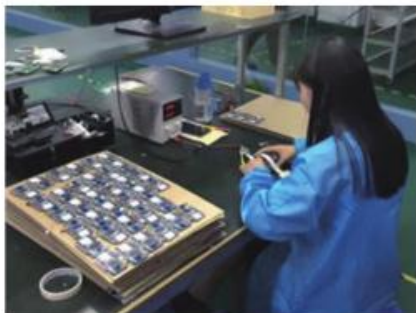
Production Line



Semi-finished product assembly



Semi-finished product testing



QC line



Product power aging room



High temperature test machine



Warehouse Stock

**LIVE  
STREAMING**



# 4G LTE Fleet DashCam

- G9 car version
- G9 truck version
- G3
- G56
- G2
- ZW3
- T2
- ZW2
- T5
- K17



### Model No. G93C

1. 3CHs record
2. 4g network band: FDD LTE B1/3/4/5/7/8/12/20/28/66/71
3. power input: 9-36V
4. video quality: 1080P+720P+720P
5. view angle: front is 135°, cabin is 110°; rear cam is 125°
6. max tf card: 512g tf card
7. DMS function: (smoking, yawning, no driver, look right, look left, look down, phone use, block the camera)
8. ADAS function( LDWS, FVWS, FCWS, PCWS)
9. fit the cmsv6 wialon tracking platform
10. live video check on phone, website and desk app
11. GPS, wifi function
12. two ways communication
13. SOS button



### Model No. G94C

1. 4CHS record
2. 4g network band: FDD LTE B1/3/4/5/7/8/12/20/28/66/71
3. power input: 9-36V
4. video quality: 1080P+720P+720P+720p
5. view angle: front is 135°, cabin is 110°, side is 90°, rear cam is 125°
6. max tf card: 512g tf card
7. DMS function: (smoking, yawning, no driver, look right, look left, look down, phone use, block the camera)
8. ADAS function( LDWS, FVWS, FCWS, PCWS)
9. fit the cmsv6 /wialon tracking platform
10. live video check on phone, website and desk app
11. support the gps tracking
12. two ways communication
13. SOS button



### Model No. G93T

1. 3CHS record
2. 4g network band: FDD LTE B1/3/4/5/7/8/12/20/28/66/71
3. power input: 9-36V
4. video quality: 1080P+720P+720P
5. view angle: front is 135°, cabin is 110°; rear cam is 125°
6. max SD card: 512g tf card
7. DMS function: (smoking, yawning, no driver, look right, look left, look down, phone use, block the camera)
8. ADAS function( LDWS, FVWS, FCWS, PCWS)
9. fit the cmsv6 wialon tracking platform
10. live video check on phone, website and desk app
11. GPS, wifi function
12. two ways communication
13. SOS button



### Model No. G94T

1. 4CHS record
2. 4g network band: FDD LTE B1/3/4/5/7/8/12/20/28/66/71
3. power input: 9-36V
4. video quality: 1080P+720P+720P+720p
5. view angle: front is 135°, cabin is 110°, side is 90°, rear cam is 125° is 120 degree
6. max SD card: 512g tf card
7. DMS function: (smoking, yawning, no driver, look right, look left, look down, phone use, block the camera)
8. ADAS function( LDWS, FVWS, FCWS, PCWS)
9. fit the cmsv6 wialon tracking platform
10. live video check on phone, website and desk app
11. GPS, wifi function
12. two ways communication
13. SOS button



## Model No. G2C

1. CHIP:EEASYTECH SA223 with the **cat4** 4g module
2. RAM: 2GB
3. operation system: linux system
4. Video quality:front is 2k and rear camera is 1080p
5. 4G network: FDD LTE B1/2/3/4/5/7/8/28/66/71 TDD LTE B40
6. View angle:front view is 135°, and rear camera is 125°
7. GPS position: external GPS antenna +Beidou
8. WIFI hot spot: 2.4G/5.8G
9. Max tf card is 512G with class 10 or above
10. fit 9-36v power input
- 11.video format: ts h.264/h.265 ( video files are encyted)
12. Fit cmsv6 /wialon / or other tracking platform
13. 1 way RS3232 port
14. 1 way IO alarm out put
15. 1 way io input
16. support remote monitor when acc is off



## Model No. G2T

1. CHIP:EEASYTECH SA223 with the **cat4** 4g module
2. RAM: 2GB
3. operation system: linux system
4. Video quality:front is 2k and rear camera is 1080p
5. 4G network: FDD LTE B1/2/3/4/5/7/8/28/66/71 TDD LTE B40
6. View angle:front view is 135°, and rear camera is 125°
7. GPS position: external GPS antenna +Beidou
8. WIFI hot spot: 2.4G/5.8G
9. Max tf card is 512G with class 10 or above
10. fit 9-36v power input
- 11.video format: ts h.264/h.265 ( video files are encyted)
12. Fit cmsv6 /wialon / or other tracking platform
13. 1 way RS3232 port
14. 1 way IO alarm out put
15. 1 way io input
16. support remote monitor when acc is off



### Model No. G3

1. 3inch touch screen (display resolution 640\*360P )
2. Android 10.0 2+32G system
3. Dual Cams: 1080P+720P, H.264, TS video format
4. Front is 135°, rear camera view is 125°
5. 4G network band: FDD LTE B1/2/3/4/5/7/8/12
6. Support GPS navigation and tracking
7. ADAS function (LDWS, FCWS, FVWS)
8. Bluetooth + WIFI spot + FM transmit+ Google Play
9. Support max 512G TF card
10. 24H parking monitor
11. Fit 9V-16V power
12. CAR ASSIST app for live streaming view on phone
13. two ways communication
14. fit the cmsv6 platform
15. support the jt808/1078 protocol



### Model No. G56

1. 3inch touch screen (display resolution 640\*360P )
2. Android 10.0 2+32G system
3. Dual Cams: 1080P+720P, H.264, TS video format
4. Front is 135°, rear camera view is 125°
5. 4G network band: FDD LTE B1/2/3/4/5/7/8/12
6. Support GPS navigation and tracking
7. ADAS function (LDWS, FCWS, FVWS)
8. Bluetooth + WIFI spot + FM transmit+ Google Play
9. Support max 512G TF card
10. 24H parking monitor
11. Fit 9V-16V power
12. CAR ASSIST app for live streaming view on phone
13. two ways communication
14. fit the cmsv6 platform
15. support the jt808/1078 protocol



## Model No. ZW2

1. CPU:SL8541e+SA206 Quad core Cortex-
2. operation system: android 8.1 2+32g system
3. No screen
4. GPS+Beidou Dual bands, with external GPS antenna
5. 4G band: FDD LTE B1/B2/B3/B4/B5/B7/B8/B12
6. Front camera: ahd1080p@25fps, view is 135°
7. rear camera: ahd1080p@25fps, view angle is 125°
8. Wifi:802.11ac/b/g/n 2.4G&5G, support wifi hot spot
9. Support two ways talkie+SOS panic button
10. GPS tracking + G-sensor+24Hs parking monitor
11. Support max 512G TF micro SD card for video record
12. Fit 9-16V power
13. free app (car assist ) for the phone live video remotely
14. Fit cmsv6 for vehicle fleet management
15. support sos button and 1x rs232 interface
16. support jt808/1078 protocol



## Model No. ZW3

1. CPU:SL8541e+SA206 Quad core
2. operation system: android 8.1 2+32g system
3. No screen
4. GPS+Beidou Dual bands, with external GPS antenna
5. 4G band: FDD LTE B1/B2/B3/B4/B5/B7/B8/B12
6. Front camera: ahd1080p@25fps, view is 135°
7. rear camera: ahd720p@25fps, view angle is 125°
8. cabin camera is ahd720p@25fps, view angle is 110°
9. Wifi:802.11ac/b/g/n 2.4G&5G, support wifi hot spot
10. Support two ways talkie+SOS panic button
11. GPS tracking + G-sensor+24Hs parking monitor
12. Support max 512G TF micro SD card for video record
13. Fit 9-16V power
14. free app (car assist ) for the phone live video remotely
15. Fit cmsv6 for vehicle fleet management
- 16 support sos button and 1x rs232 interface
17. support jt808/1078 protocol



## Model No. T2

1. CPU:AutoChip MT6753 Cortex-A53 Quad Core, 1.5GHz
2. RAM 1GB +ROM8GB
3. GPS:GPS&BD Dual Band,
4. Network: FDD LTE B1/B3/B5 or B1/B4/B5
5. Bluetooth +WiFi
6. Front camera : GC2053 ( 1080P) lens is 6G view is 140°  
cabin camera is night vision, ahd720p, view is 120°
7. video format: ts h.264
8. parking monitor + g-sensor +loop recording
9. fit max 128g card with class 10 or above
10. one way for the sos button
11. fit the cmsv6 for vehicle fleet management
12. fre app ( car assit ) for the live video check on phone
13. API and sdk can be available to use your tracking platform



## Model No. T3

1. CPU:AutoChip MT6753 Cortex-A53 Quad Core, 1.5GHz
2. RAM 1GB +ROM8GB
3. GPS:GPS&BD Dual Band,
4. Network: FDD LTE B1/B3/B5 or B1/B4/B5
5. Bluetooth +WiFi
6. Front camera : GC2053 ( 1080P) lens is 6G view is 140°  
cabin camera is night vision, ahd720p, view is 120°
7. video format: ts h.264
8. parking monitor + g-sensor +loop recording
9. fit max 128g card with class 10 or above
10. one way for the sos button
11. fit the cmsv6 for vehicle fleet management
12. fre app ( car assit ) for the live video check on phone
13. API and sdk can be available to use your tracking platform



### Model No. T5

1. CPU:8521E, Cortex-A53, Quad Core, 1.4Ghz
2. ROM512MB+RAM256MB
3. OS:Linux
4. GPS:GPS+ Beidou, plus one external GPS antenna
5. Network : 4G FDD-LTE: B1/ B3 TDD LTE:B38/39/40/41
6. WiFi : 802.11 b/g/n 2.4Ghz; support wifi hotspot
7. Front camera :C2395 , 4G lens , 135 degree wide view
8. Inside cam is GC2053 with IR night vision function, 120°
9. Support TF card, maximum 128GB(not included)
10. free app (cloud dvr) for phone live video check remotely
11. Fit the cmsv6 tracking platform for vehicle fleet management
12. Fit the 9-16V power supply
13. locked sim card and tf card slot
14. one way sos button
15. support two way talk with driver



### Model No. k17

1. CPU:SL8521E,Cortex-A53, Dual core,1.3GhZ
2. No screen
3. OS:Linux system, RAM512MB+ROM256MB
4. GPS+beidou dual lens, external GPS antenna
5. Network:4G FDD LTE B1/3 TDD LTE B38/39/40/41
6. Front camera: C2395(1080P);rear camera is 480P
7. Wifi:802.11ac/b/g/n 2.4G support WIFI hot spot
8. Support two ways talkie+SOS panic button
9. Fit 9-16V power
10. free app ( cloud dvr ) for the phone ilve video check remotely
11. Fit the cmsv6 tracking platform for vehicle fleet management
12. Fit the 9-16V power supply



### Model No. K18

1. CPU: SL8521E,Cortex-A53, Dual core,1.3GhZ
2. 2.0inch screen
3. OS:Linux system, RAM512MB+ROM256MB
4. GPS+beidou dual lens, external GPS antenna
5. Network:4G FDD LTE B1/3 TDD LTE B38/39/40/41
- 6 .Front camera: C2395(1080P);rear camera is 480P
- 7 .Wifi:802.11ac/b/g/n 2.4G support WIFI hot spot
- 8 .Support two ways talkie
9. Fit 9-16V power
10. free app ( cloud dvr) for the phone live video check remotely
11. Fit CMSV6 platform for the vehicle fleet management
12. fit max 128g card with class 10 or above
13. support two ways talk to driver
- 14.support the jt808/1078 or the rtsp procotol

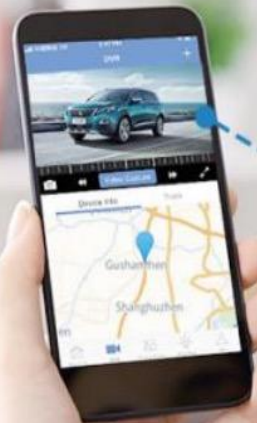


### Model No. K19

1. CPU: SL8521E,Cortex-A53, Dual core,1.3GhZ
2. 2.0inch screen
3. OS:Linux system, RAM512MB+ROM256MB
4. GPS+beidou dual lens, external GPS antenna
5. Network:4G FDD LTE B1/3 TDD LTE B38/39/40/41
- 6 .Front camera: C2395(1080P);rear camera is 480P
- 7 .Wifi:802.11ac/b/g/n 2.4G support WIFI hot spot
- 8 .Support two ways talkie
9. Fit 9-16V power
10. free app ( cloud dvr) for the phone live video check remotely
11. Fit CMSV6 platform for the vehicle fleet management
12. fit max 128g card with class 10 or above
13. support two ways talk to driver
- 14.support the jt808/1078 or the rtsp procotol

# Live Streaming

live streaming via APP and Web



4G LTE  
connection



## 4G DASH CAMERA

- P82
- P83
- P85
- P87
- P82
- K11



### Model No. P82

- 1.two channels record
2. front is 2k and back is 720p
- 3.front is 135 degree view and rear is 125 degree
4. support wifi gps tracking
5. Network:B1\B3 TDD LTE B38/39/40/41
- 6.3inch lcd screen, display resolution is 640\*360p
- 7.fit 9-16v power supply
8. support live video check on phone via the free app (cloudspirit)
9. fit max 256g card for recording
10. support g-sensor, loop recording, parking monitor
- 11.support remote check the video files in tf card inside dashcam.



### Model No. P83

- 1.two channels record
2. front is 2k and back is 720p
- 3.front is 135 degree view and rear is 125 degree
4. support wifi gps tracking
5. Network:B1\B3 TDD LTE B38/39/40/41
- 6.3inch lcd screen, display resolution is 640\*360p
- 7.fit 9-16v power supply
8. support live video check on phone via the free app (cloudspirit)
9. fit max 256g card for recording
10. support g-sensor, loop recording, parking monitor
- 11.support remote check the video files in tf card inside dashcam.



### Model No. P85

- 1.two channels record
2. front is 2k and back is 720p
- 3.front is 135 degree view and rear is 125 degree
4. support wifi gps tracking
5. Network:B1\B3 TDD LTE B38/39/40/41
- 6.3inch lcd screen, display resolution is 640\*360p
- 7.fit 9-16v power supply
8. support live video check on phone via the free app (cloudspirit)
9. fit max 256g card for recording
10. support g-sensor, loop recording, parking monitor
- 11.support remote check the video files in tf card inside dashcam.



### Model No. P87

- 1.two channels record
2. front is 2k and back is 720p
- 3.front is 135 degree view and rear is 125 degree
4. support wifi gps tracking
5. Network:B1\B3 TDD LTE B38/39/40/41
- 6.3inch lcd screen, display resolution is 640\*360p
- 7.fit 9-16v power supply
8. support live video check on phone via the free app (cloudspirit)
9. fit max 256g card for recording
10. support g-sensor, loop recording, parking monitor
- 11.support remote check the video files in tf card inside dashcam.



## Model No. K11

1. 3inch touch screen (display resolution is 640\*360P)
2. Android 8.1 with 1+8G system
3. Video quality: front is 1080, back is 720P, frame is @25fps
4. View angle:front is 140 degree, rear is 120 degree
5. Video format: TS H.264
6. 4G band:FDD LTE B1/B3/B8 TDD LTE B38/39/40/41
7. ADAS (LDWS/ FCWS/ FVMS)
8. GPS Navigation is supported
9. Bluetooth hands-free+WIFI spot + FM transmit+Google Play
10. Fit 9-16V power, if need 24V-36V, please add adapter
11. Car Keeper app for the remote monitor
12. Support max 128G SD card into it



## 4G Android Car Video Recorder

- K3000P
- T88
- T99
- Z80
- V8
- Z55



## Model No. K3000

- \*Android 8.1 with 2+32G system
- \*3 cams record at the same time
- \*front cam:GC2053 6G len and with 145 degree view AHD1080P@25fps
- \*inside cam:GC2053 6G len and with 100 degree view AHD720P@25fps
- \*rera cam: GC2053 6G len and with 125 degree view AHD720P@25fps
- \*remote monitor via app car assist app
- \*G-sensor:6-axis sensor
- \*Microphone is built into it
- \*GPS position with the BD+GPS antenna
- \*4G network support: FDD LTE B1, B3, B5, B8
- \*support max 256G SD card with class 10 or above
- \*Video format: TS H.264
- \*working temperature: -30~+70°C
- \*storage temperature:-35~+85°C
- \*fit the power 9-16V
- \*fit cmsv6 tracking platform for the vehicle tracking



## Model No. P9000

- 1.9.66inch touch screen
- 2.android 8.1 2+32g system
- 3.3 channels record, front is 1080p, cabin and rear is 720p
- 4.view angle: front is 140° cabin view is 110°rear is 125°
- 5.video format: ts h.264
- 6.fit 9-16v power supply
- 7.has the wifi, gps, dms, adas function
- 8.built into google play market
- 9.4g network band: FDD LTE B1/3/4/5/7/8/12
- 10.support 4g remote monitor on phone
- 11.phone app name: car assist app
12. support two ways communication



## Model No.T88

1. 4CHS Android 10 2+32GB SmartMirror
2. CPU: SL8541E+SA206 quad core Cortex-A53@1.4GHz Mali820@680MHz
3. 11.26inch Touch IPS screen , 1920x440p,MIPI interface
4. GPS+Beidou dual bands, with external GPS antenna
5. 4G FDD-LTE B1/B2/B3/B4/B5/B7/B8/B12
7. Support 4CHS video recording ( front , right , left , and back camera AHD 720P )
8. WiFi: 802.11ac/b/g/n 2.4G&5G, support wifi hotspot
9. Support Two ways Talkie + SOS one button panic
10. GPS Navigation +ADAS+BT+FM transmit+Parking Monitor
11. DMS function (optional)
12. Support external max 512GB micro sd card (not included)
13. Fit 9-16V power, if need 24V-36V, please add adapter
14. CarAssist app for live streaming and remote monitor
15. Fit for CMSV6 CMSV7 vehicle fleet management (optional)
16. SDK / API could be provide for integrated with customer's platform



## Model No. T99

1. Fit for 9-36V,4CHS Android 10 2+32GB
2. CPU: SL8541E+SA206 quad core Cortex-A53@1.4GHz Mali820@680MHz
3. 10.26inch Touch IPS screen , 1600\*600P
4. GPS+Beidou dual bands, with external GPS antenna
5. 4G FDD-LTE B1/B2/B3/B4/B5/B7/B8/B12
6. Support 4CHS video recording ( front , right , left , and back camera AHD 720P )
7. WiFi: 802.11ac/b/g/n 2.4G&5G, support wifi hotspot
8. Support Two ways Talkie + SOS one button panic
9. GPS Navigation +ADAS+BT+FM transmit+Parking Monitor
10. DMS function (optional)
11. Support external max 512GB micro sd card (not included)
12. CarAssist app for live streaming and remote monitor
13. Fit for CMSV6 CMSV7 vehicle fleet management (optional)
14. SDK / API could be provided for integrated with customer's platform



### Model No.V9311

1. IPS display 10.26inches (1600\*600p)
2. Spreadtrum UIS8581A, 4\*A55 1.6GHz + 4\*A55 1.2GHz
3. Android 13 OS, RAM 4GB+ROM64GB
4. ADAS/LCWS/FVWS safe alarm
5. Two-channel record
6. video quality: front and rear is ahd1080p@25fps
7. GPS Navigator (GPS+BD)
8. Broadcast Wi-Fi inside the car
9. BT4.0 sync music /phone call
10. Multiple apps from Google Play
11. Network: FDD-LTE: B1/B3/B7/B8/B20;  
TDD-LTE: B38/B39/B40/B41
12. Wireless carplay&anroid auto
- 13.support the reverse parking view with line



### Model No. V8

1. IPS display 10.26inches (1600\*600p)
2. Spreadtrum UIS8581A, 4\*A55 1.6GHz + 4\*A55 1.2GHz
3. Android 13 OS, RAM 4GB+ROM64GB
4. ADAS/LCWS/FVWS safe alarm
5. Two-channel record
6. video quality: front and rear is ahd1080p@25fps
7. GPS Navigator (GPS+BD)
8. Broadcast Wi-Fi inside the car
9. BT4.0 sync music /phone call
10. Multiple apps from Google Play
11. Network: FDD-LTE: B1/B3/B7/B8/B20;  
TDD-LTE: B38/B39/B40/B41
12. Wireless carplay&anroid auto
- 13.support the reverse parking view with line



## **Model No.Z55**

1. 9.66inch Touch Android 8.1 2+32GB Mirror Car DVR
2. CPU: Spreadtrum SL8541E
3. Dual Cams: 720P+1080P, H.264, TS video format
4. 4G FDD-LTE B1/B3/B8
5. Support external max 128GB micro sd card(not included)
6. CarKeeper app for live streaming and remote monitor
7. ADAS function ( LDWS, FVWS, FCWS)
8. GPS Navigation, dual band Beidou+GPS
9. Bluetooth + WIFI spot + FM transmit+ Google Play
10. 24 Hrs parking monitor



## Dash Camera

- K10
- V6
- F5
- F3 no screen
- F3 with screen
- S18



### Model No.K10

1. 3.0inch IPS Screen(640\*360P)
2. Front cam: GC2563 image sensor with the 2K for the video quality
3. Rear cam: 1280\*720P@25fps
4. View angle: front is 135 degree, back is 120 degree
5. Video format: TS H.264
6. WiFi for live video check on the phone
7. With the gps logger function
8. Support max 128G SD card (not included)
9. G-sensor, loop recording
10. Multi-language (include the Hebrew language)
11. Power supply 5V/1.5A car charger
12. USB port is for the data transfer function
13. Convert adapter for power supply is optional
14. E-dog function is optional
15. Built-in super-capacitor



### Model No.V6

1. Screen display: 3.0inch
2. Cam: 2.0MP , FHD 1080P, 140° wide angle view
3. Lens aperture: F2.0
4. Video format: AVI
5. Video resolution: Front 1080P+Back 720P
6. Photo resolution:3.0MP
7. Photo format: JPG
8. Reverse parking: Support
9. Loop recording/G-Sensor: Support
10. Date & Time: Support
11. Maximum support 32GB TF card (not included)



### Model No.X20

Features:

1. 3.2inch ips screen
2. video quality: front is 4k, rear cam is 1080p
3. view angle: front is 160 degree, rear is 125 degree
4. support wifi function
- 5.support the gps function
6. support G-sensor and loop recording
7. type C port convert adapter for power input
8. support max 512G card
9. support language: Russia, English, Thailand, Koran, Vietnam...



### Model No. X30

Features:

1. 3.2inch ips screen
2. video quality: front is 4k, rear cam is 1080p
3. view angle: front is 160 degree, rear is 125 degree
4. support wifi function
- 5.support the gps function
6. support G-sensor and loop recording
7. type C port convert adapter for power input
8. support max 512G card
9. support language: Russia, English, Thailand, Koran, Vietnam...



## Model No.M99

- 1.3inch ips screen
- 2.front is 4k, rear is 1080p
- 3.has wifi, gps, g-sensor, loop recording
- 4.support max 256g card for record (not in the price)
- 5.has parking monitor function
- 6.car charger for power (acc cable is optional)
- 7.has wifi, gps function
- 8.built into microphone



## Model No.H002

- 1.3inch ips screen ( 640\*360p display resolution)
- 2.front is 4k, rear is 2k for the video record
- 3.has wifi, gps function
- 4.support max 256g card
- 5.fit 9-16v power
- 6.has g-sensor, loop record, parking monitor
- 7.car charger for power input 5v/2A



### Model No.H003

1. 3.5 inch ips screen ( 640\*360p display resolution)
2. front is 4k, rear is 2k for the video record
3. has wifi, gps function
4. support max 256g card
5. fit 9-16v power
6. has g-sensor, loop record, parking monitor
7. car charger for power input 5v/2A



### Model No.S18

1. 12in touch screen (display resolution is 1920\*440P)
2. Dual cams record, front is 4K, rear camera is 2k
3. View angle: front is 135 degree, rear is 120 degree view
4. Video format: TS H.264
5. WIFI for live video check on phone
6. BSD function( detect people or vehilce in the back of car, will alert)
7. Support audio record
8. Max SD card is 128G with class 10 or above
9. G-sensor, loop recording
10. ADAS function ( LDWS, FCWS, FPWS) and BSD function
11. Power supply is 5V/3A with type C car charger
12. Convert adapter power cable is optional
13. GPS logger function is optional
14. special bracket install is optional



### Model No.S33A

- 1.12inch touch screen
- 2.3 channels record at the same time
- 3.front is 2k, cabin and rear is 1080p record
- 4.view angle: front is 140° cabin view is 110°rear is 125°
- 5.video format: ts h.264
- 6.fit the 9-16v power input with type c port car charger
- 7.support max 256g card
- 8.support parking monitor (with acc cable)
- 9.gps is optional



### Model No.S33B

- 1.12inch touch screen
- 2.3 channels record at the same time
- 3.front is 2k, cabin and rear is 1080p record
- 4.view angle: front is 140° cabin view is 110°rear is 125°
- 5.video format: ts h.264
- 6.fit the 9-16v power input with type c port car charger
- 7.support max 256g card (not in the price)
- 8.support parking monitor (with acc cable)
- 9.gps is optional



## Model No.T66

\*12inch touch screen with display resolution 1920\*440P

\*4CHs record at the same time

\*fit the small vehicle

\*side wing camera can be install under the rear mirror

\*video quality: 720p@25fps in 4 cams

\*support max 512G SD card into it

\*1:1:1:1 display on the full screen for the 4 cams

\*G-sensor, loop recording

\*fit 9-36V power supply

\*special mount /center console base for install

\*back cam cable is 5 meters in length

## Truck DVR-no 4G function



- GT7
- GT8
- GT10

### AHD 1080P DVR



### Model No. GT7

- 7inch LCD screen ( display resolution is 1024600P)
- dual lens record (1080P+CVBS)
- view angle: front is 130°, back is 120°
- video format: TS H.264
- Loop recording + G-sensor
- support max 128G SD card
- fit 9-36V power supply



### Model No. GT8

- 7inch LCD monitor
- 4CHs record at the same time
- video format: TS H.264
- video quality: 4 cams is 1280\*720P
- cams are waterproof
- Loop recording
- support max 128G card
- back cam cable is 20 meters in length
- fit 9-36V power supply



### Model No. GT10

- 10inch LCD screen
- 4CHs record at the same time
- video quality:1280\*720P
- video format: TS H.264
- cams are waterproof
- Loop recording
- support max 128G SD card
- back cam cable is 20 meters in length
- fit 9-36V power supply



### Model No. VM701

- 1.7inch wireless monitor
- 2.has 1pcs camera record
- 3.fit max 128g tf card
- 4.support the transfer distance 30-40m
- 5.video quality:1920x1080p
- 6.fit 9-36v power
- 7.has bsd function, g-sensor, loop record



## Model No. VM702

- 7inch LCD screen
- 2 channels record
- video quality:1920\*1080P
- video format: TS H.264
- cams are waterproof
- Loop recording
- support max 128G SD card
- fit 9-36V power supply
- Wireless transmission distance: 40-50 meters



## Model No. VM704

- 7inch LCD screen
- 4 channels record
- video quality:1920\*1080P
- video format: TS H.264
- cams are waterproof
- Loop recording
- support max 128G SD card
- fit 9-36V power supply
- Wireless transmission distance: 40-50 meters

## Optional Accessories



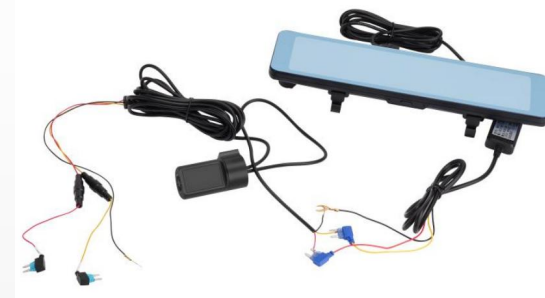
### 5V truck camera

1. power supply: 3.3-24v
  2. video quality: AHD/720/1080
  3. water proof
  4. fit our mirror car dvr
- digital signal also can be optional



### 48V-12V adapter

1. input power: 12-48v
2. out put: 12v
3. yellow wire for the constant power
4. red wire for acc connection
5. black wire for ground connection



### motion detector sensor

1. detection range: 5 meters in front of car
2. detection view: 180 degree in front of car
3. motion detection: support
4. power input: 9-16v
5. red wire connect acc, yellow connect constant power, black wire connect ground



### U1-AHD

- 1.signal type: analog
- 2.video quality: AHD480/720/1080 optional
- 3.connector: 4 pins
- 4.size: 60\*30mm
5. night vision: support



### U2-AHD

- 1.signal type: analog
- 2.video quality: AHD480/720/1080 optional
- 3.connector: 4 pins
- 4.size: 60\*30mm
5. night vision: not support



### U3-AHD

- 1.video quality: AHD720/1080P
2. connector: 4 pins
3. size :55\*35mm



### U1-digital

- 1.signal type: digital
- 2.video quality: HD480/720/1080 optional
- 3.connector: 5 pins
- 4.size: 60\*30mm
5. night vision: support



### U2-digital

- 1.signal type: digital
- 2.video quality: HD480/720/1080 optional
- 3.connector: 5 pins
- 4.size: 60\*30mm
5. night vision: not support



### U4-AHD

- 1.video quality: AHD720/1080P
2. connector: 4 pins
3. size :45\*50mm

## U5-AHD



video quality: AHD720/1080P

connector: 4pins

size:40\*15mm

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