

7-STAR[★]

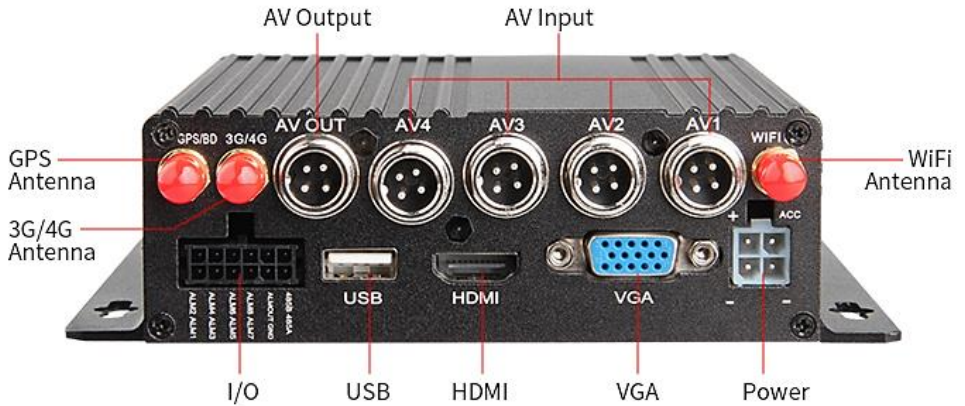
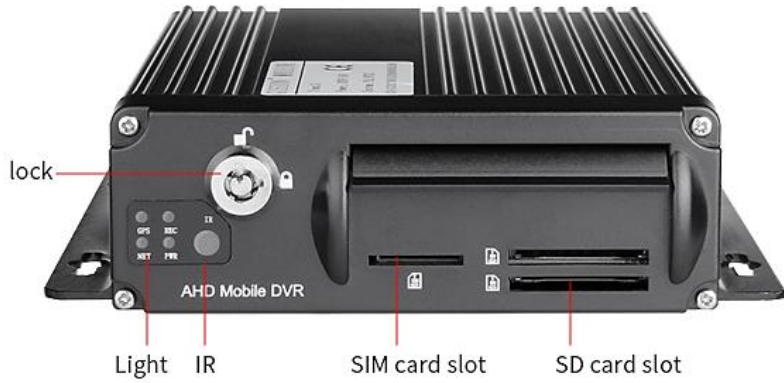
7 inch Real Time Surveillance 4G GPS Wifi SD 4CH Car Dvr Mobile Kits Indoor-outdoor 1080P AHD Car Camera For Vehicle

4G **GPS** **WiFi** **AHD**



MDVR2444

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78mm

93mm



70mm



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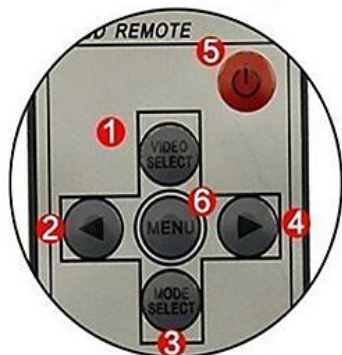
switch
channel rotation

power

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video switch _____
screen switch _____
_____ power switch
_____ + brightness
_____ - brightness
_____ menu button



1. Video V1/V2 selecting
2. reduce button
3. mode
4. increase button
5. power switch
6. menu button

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Configuration of 4-pin Connector Cable



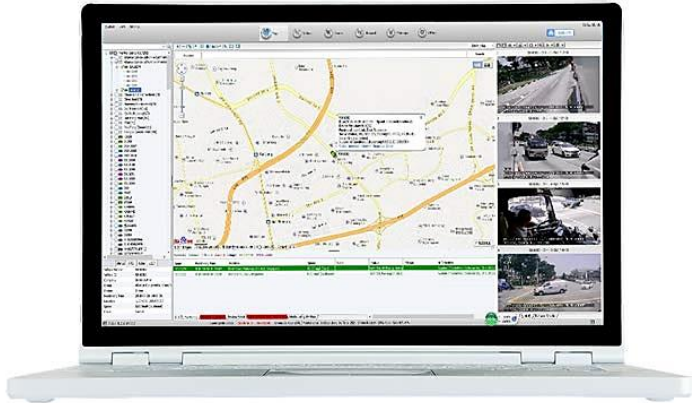
- 1. Power In (RED)
- 2. Ground (BLACK)
- 3. Audio (GREEN)
- 4. Video (YELLOW)

Remote Monitoring

When the car dvr works with 3G/4G/WIFI, you can watch the real-time video anytime, anywhere on your compute or mobile phone.



CMSV6 APP
Android / IOS smartphone



URL: 157.122.97.214:88/808gps/login.html
support: XP,WIN7,WIN8,WIN10 etc.

Remote Monitoring Platform on Mobile Phone



iOS System



Android System

Remote monitoring

When the machine is working normally, you can watch the surveillance video anytime, anywhere on your computer or mobile phone, which is very convenient.



- ▶ On computer:
Enter website "157.122.97.214:88/808gps/login.html",
enter the account and password login
- ▶ On mobile phone:
Download application named "CMSV6",
enter the account and password login

Remote Monitoring Platform on PC



The screenshot displays the main interface of the 7-STAR Remote Monitoring Platform. It features a top navigation bar with icons for Map, Video, Track, Record, Manage, and Other. Below this is a secondary navigation bar with the same icons. The main area is divided into several sections:

- Left Panel:** A list of vehicle IDs and their corresponding status (Online/Offline).
- Center Panel:** A grid of video feeds showing various camera views from different vehicles, including interior and exterior views.
- Right Panel:** A map showing the location of the selected vehicle.
- Bottom Panel:** An alarm log table with columns for Vehicle, Type, Start time, The end of time, and Alarm Description.

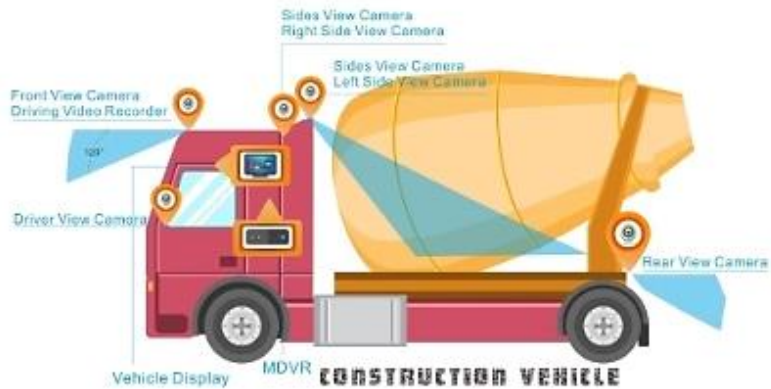
Vehicle	Type	Start time	The end of time	Alarm Description
88000002	Speeding alarm Start	2016-04-20 15:22:40		Alarm speed:61.0 km/h
88000002	Video lost Start	2016-04-20 15:22:38		CH1,CH4
88000002	IO_1 Start	2016-04-20 15:22:28		CH2
88000002	Video lost Start	2016-04-20 15:22:25		CH2
88000002	Speeding alarm Start	2016-04-20 15:22:19		Alarm speed:95.0 km/h
88000002	Video lost Start	2016-04-20 15:22:23		CH2
88000002	Video lost Start	2016-04-20 15:22:24		CH4
88000002	Speeding alarm Start	2016-04-20 15:22:01		Alarm speed:61.0 km/h

This section provides a detailed view of the alarm log table. It includes navigation buttons (Media List, Alarm Filter, Export) and a status bar at the bottom.

Vehicle	Type	Start time	The end of time	Alarm Description
88000002	Speeding alarm Start	2016-04-20 15:22:40		Alarm speed:61.0 km/h
88000002	Video lost Start	2016-04-20 15:22:38		CH1,CH4
88000002	IO_1 Start	2016-04-20 15:22:28		CH2
88000002	Video lost Start	2016-04-20 15:22:25		CH2
88000002	Speeding alarm Start	2016-04-20 15:22:19		Alarm speed:95.0 km/h
88000002	Video lost Start	2016-04-20 15:22:23		CH2
88000002	Video lost Start	2016-04-20 15:22:24		CH4
88000002	Speeding alarm Start	2016-04-20 15:22:01		Alarm speed:61.0 km/h

Running: 00:28:01 Disk Error:8 Online:101/ Lost:304/ Arrears:0/ Total:623 Online:16.21%/ Lost Rate:48.80%

INSTALLATION



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Features:

Built-in high performance Hlsilicon chipsets, coded with H.264 standard, high compression rate and image quality

4CH AV Inputs with AHD 1080P/720P/960H/D1/CIF optional, AV/VGA/HDMI output.

4CH local recording with 1080P resolution in real time

Power:

Professional In-Vehicle power design, 9-36V DC Wide Voltage Range

Multi protection circuits like under-voltage, short, reversed plug-in

Smart power management system, shutdown under low voltage, low consumption when standby

Data Storage:

Special file management system to encrypt and protect the data

Proprietary technology to detect the bad track of the SD card which can make sure the continuity of video and long service life of the SD card

Built-in ultra capacitor, avoid data loss and sd card damage caused by sudden outage

Support SD card storage, maximum 256GB

Transmission Interface:

Support GPS/BD optional, high sensitivity, record gps track and speed

Support wireless download by WiFi, 802.11b/g/n, 2.4GHz

Support 4G transmission, LTE/HSUPA/HSDPA/WCDMA/EVDO/TD-SCDMA

Camera:

2.0MP AHD Camera

night vision ir camera

3 pieces outdoor camera+1Piece indoor camera

Car Monitor:

7inch car monitor

special for the AHD monitor and camera

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power cable



I/O cable



AV output



GPS antenna



3G/4G antenna



key



remote control

WiFi antenna



Package:

- 1x AHD 4G GPS Mobile Dvr
- 3x AHD-Rear Camera
- 1x AHD-Dome Camera
- 1x AV Car Monitor
- 1x 20M Cable
- 3x 5M Cable
- 1x 7inch Monitor
- 1x GPS Antenna
- 1x 3G/4G Antenna
- 1x I/O Cable
- 1x Power Cable
- 1x AV Output

