

3g/4g, wifi, gps optional 4ch 720p and 1 ch 1080p hdd mobile dvr , MDR7105 Series

RCM-MDR7105
5CH MEGA PIXELS HD HDD MOBILE DVR
五路百万高清车载硬盘录像机

宽电源	无风机	PTZ	报警	VGA	多码流	减震	CAN	ACC	OTA
车辆信息	录音	GPS/BD	3G/4G	拨打电话	语音对讲	WIFI	定时控制	手机遥控	MSG

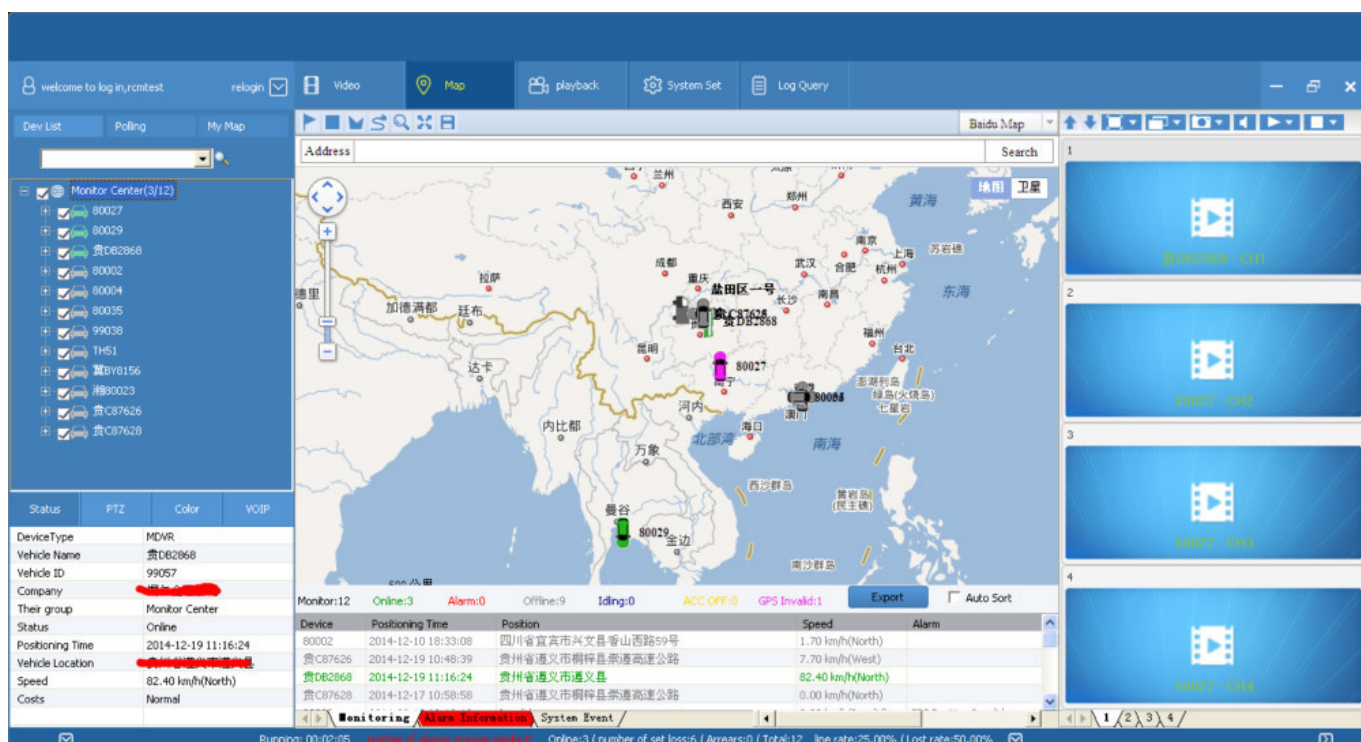
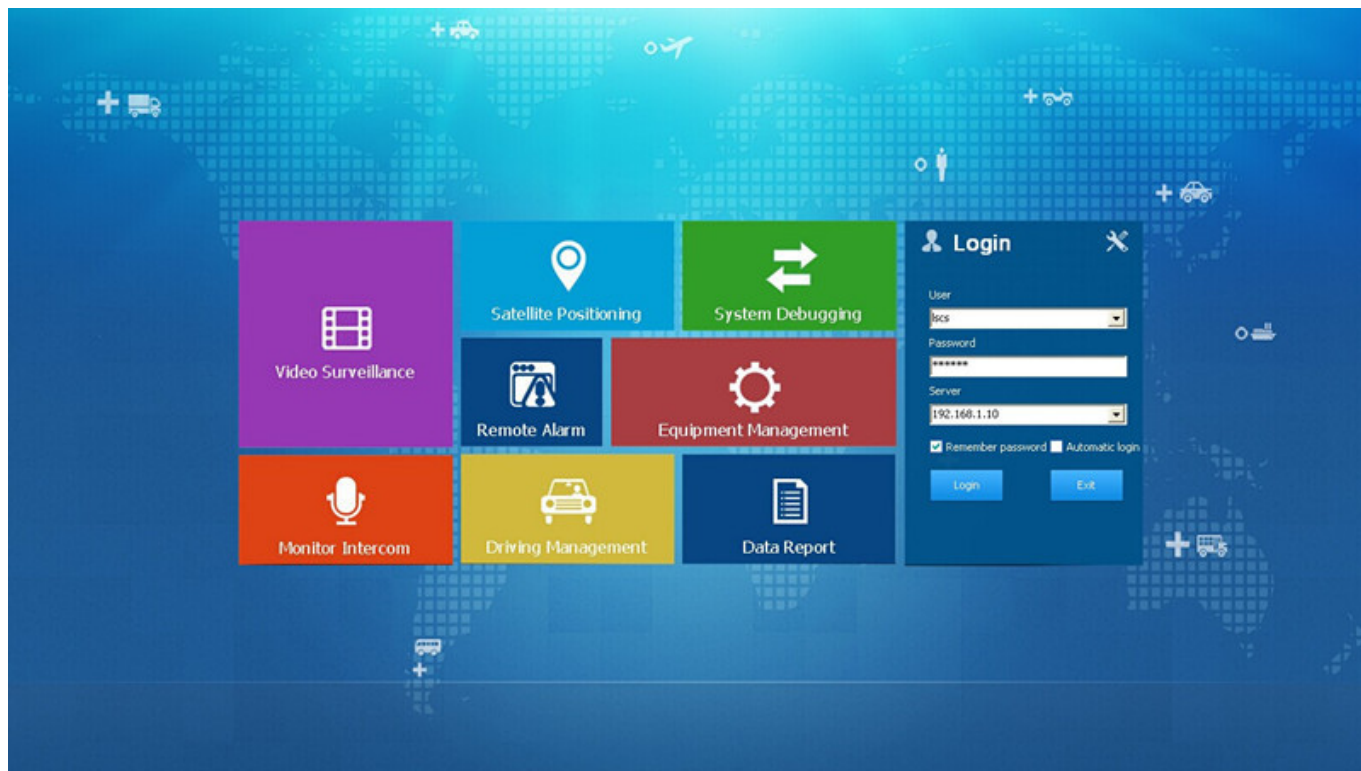
模拟 数字



The image shows the RCM-MDR7105 Mobile DVR unit, a black rectangular device with a silver heat sink. It features a USB port, an AV OUT port, and a power input. The unit is shown in a perspective view, highlighting its compact design and mounting bracket.

The diagram illustrates the device's connectivity and features. A central circular icon labeled "模拟 数字" (Analog/Digital) is connected by a curved line to four circular insets: a monitor displaying multiple camera feeds, a coiled cable, a bundle of various connectors, and a close-up of the device's rear panel showing multiple ports.

PC VIEWING CLIENT SOFTWARE



OUTSTANDING FUNTIONS



GPS Positioning & Overspeed Alarm

GPS data including Latitude, Longitude, and speed of vehicles will be saved along with video footages on to the SD card or hard disk, while playing the footages you can also check the the locations of your vehicles on map. Besides, alerts would be triggered while driving overspeed.



2TB + 128GB Large Capacity Storage

Up to 2TB hard disk & 128GB SD Card supported at the same time for saving video footages, once the disk is full, the DVR will overwrite the earlier files to make space for new files, which means you can have the DVR recording all the time to look after your vehicle.

Alarm I/O Alarm & Alarm Recording

The DVR supports 6 I/O inputs and 1 alarm output. You can set those Inputs to record vehicle bracking, turning left/ right, door opening and more. Also, they can be simply used as a Panic Button, or work with other external sensors to trigger recording or send message to the monitor center.



Main Features

*HIS Solution,H.264 Compression,support 5ch Million Pixels video surveillance, video recording and playback (4CH real-time 720p million Analog HD input and analog standard definition camera + 1CH 1080P network camera input);

*3CH video output (2CH CVBS video output,Support front and rear output; 1CH VGA output for optional)

*Exclusive pre-allocate DVR Special File System Technology,Solving repeatedly wipe cause file fragmentation, solving storage file system crash, data loss and cannot find storage media and file garbled , ensure the integrity of the data.

*6-36V wide voltage with low power consumption. Support Reverse Protection,over-voltage/over-current protection.Output max to 10Amps current, support 12V & 5V peripheral equipment p

ower supply. Ultra low power design;

*Unique UPS Technology ensures the integrity of record when power failure occurs,even can last for 8-10s.

*HDD+SD Card Storage (Support 2.5" HDD, max 128G SD Card) protect from Shock & Dust damage;support USB port data backup and device update;

*Support 2 USD ports, data backup and equipment upgrades.

*Support 9CH alarm input (1CH Analog input + 8CH IO alarm input),2CH Independent alarm output.

*Support HDD heating functions,can work in harsh environment.

*Support GPS/BD/G-Sensor Extension module;

*Realize real-time monitor through 3G/4G;

*Support Broadcast/Intercom/Text sent etc;can add oil sensor/temperature sensor/POS/LED Advertisement Panel;

*Support OTG device upgrade automatically, , device can automatically upgrade version update, maintenance is more convenient

*Support IOS/Android Phone Remote monitor

*High reliability aviation connectors, high cost performance, stable and reliable.

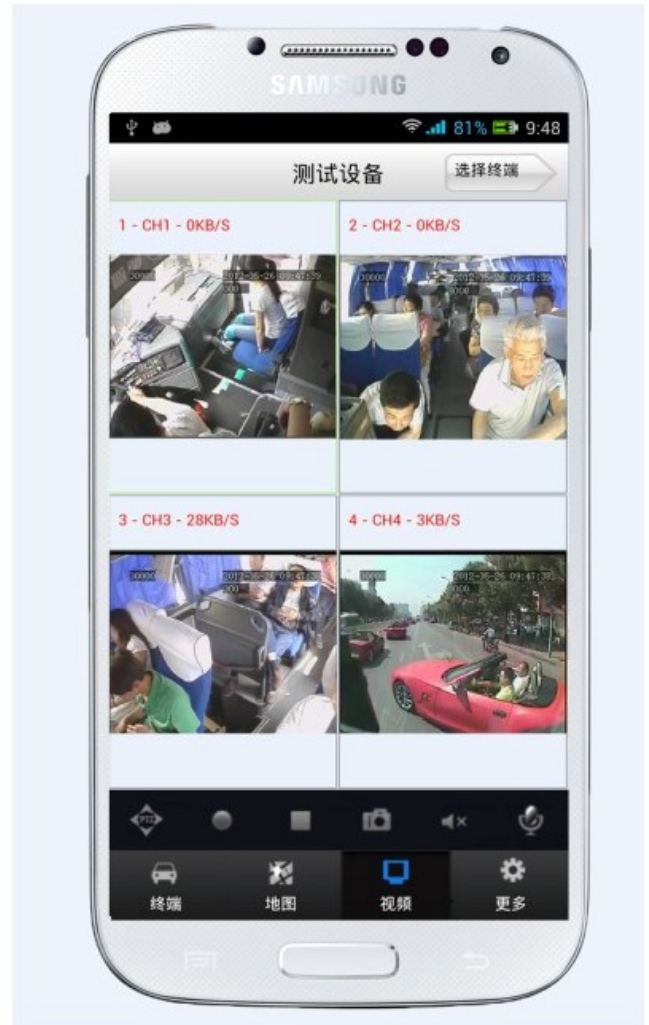
PC&Phone Monitoring

CMSV6 Interface



CMSV6 In Mobile Phone Have all in the palm of your hand

Real-time monitoring via Mobile Phone
Support iPhone, Android, iPad system



Video & Audio Monitoring **Online Vehicle** **GPS**
Satellite Map **Video Storage**
PTZ control **Tracking Display** **Picture**
Snapshot **Voice intercom**

FQA

Q: During playback, the map doesn't show?

A: Possible reasons are as follows;

1.Net cable did not connect to PC;

2.Net works, but the computer can not get to the Internet;

Q: When SD card and HDD records, How is the record coverage?

A: SD card and HDD will record circularly for each other. When they are full, they

will delete the original video records respectively.

Q: The device was opened, HDD was installed, but the device can not record successful.

A: 1. Check the HDD/SD Card was formatted or not, the unformatted HH/SD Card can not be used. Enter into the Main Menu - System Setup - Formatting the new installed HDD/SD Card.

2. If the recording channel is closed, if set the timing recording, it can not recording when it beyond the period of timing recording.

3. If the HDD is connect well, if the HDD/SD light is on.



Richmor Brand Package



Standard Package



MoneyGram

PayPal

HSBC



Exhibition



Certifications



What is our expectation

Being your helpful and long term partner meeting your requirement.

For more details about products, contact our representative Vicky.

Email: overseasales-7@rcmctv.com Skype: [rcmctvsales7](https://www.skype.com/en/contacts/business/overseasales7)

