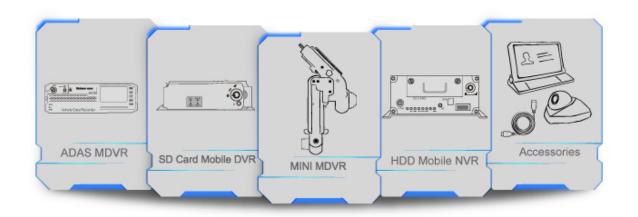
Richmor

Shenzhen Richmor Technology Development CO.,Ltd is a global and professional MDVR/MNVR manufacturer and solution provider specialzing in vehicle monitoring system design and deployment for over 10 years



PRODUCT DESCRIPTION

| Resolution | 2CH 1080P AHD Full real-time recording | |
|------------|--|--|
| Module | G-Sensor built in, GPS /3G/4G /WIFI (5.8G or 2.4G) All in one | |
| Storage | Support 2*SD Card storage,up to 256 GB for each | |
| Alarm I/O | 4CH Alarm input,3CH Alram output | |
| ACC Delay | 10 seconds delay pow-off for data protection | |
| Voltage | 8V-36V Wide range voltage power supply | |

PRODUCT SHOW

Product's Front Side /

Display

Easy Installation / Simple Wiring / Easy Maintenance / Plentiful Interface

BK6M Mini size (just bigger than a Camera), portable with cheap transportation.

Powerful function, High integration. Support3G/4G, GPS,WIFI,G-Sensor, Talkback, TTS...function. Easy installation.

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Easy installation Labor cost saving GPS /3G/4G /WIFI Support Dual SD cards

Mini 2CH AHD 1080P MDVR

One device is one system

Display 1/10 installation time of traditional mdvr

BK6M Mini size (just bigger than a Camera), portable with cheap transportation.

Powerful function, High integration. Support3G/4G, GPS,WIFI, G-Sensor, Talkback, TTS...function. Easy installation. Contact us for project case!



Product's Back Side Display

Modular Design Fast Maintenance, Low Maintenance Cost





BK6M Mini size (just bigger than a Camera), portable with cheap transportation.

Powerful function, High integration. Support3G/4G, GPS,WIFI, G-Sensor, Talkback, TTS...function. Easy installation.



Cabin View Camera

Support Infrared Night Vision Function

Monitoring angles can be adjusted (45°vertical direction & 335°horizontal direction adjusting). Horizontal field of view can reach 150°. Angles cannot be adjusted after installation finished in order that the monitoring site cannot be destroyed.Contact us for inquiry!

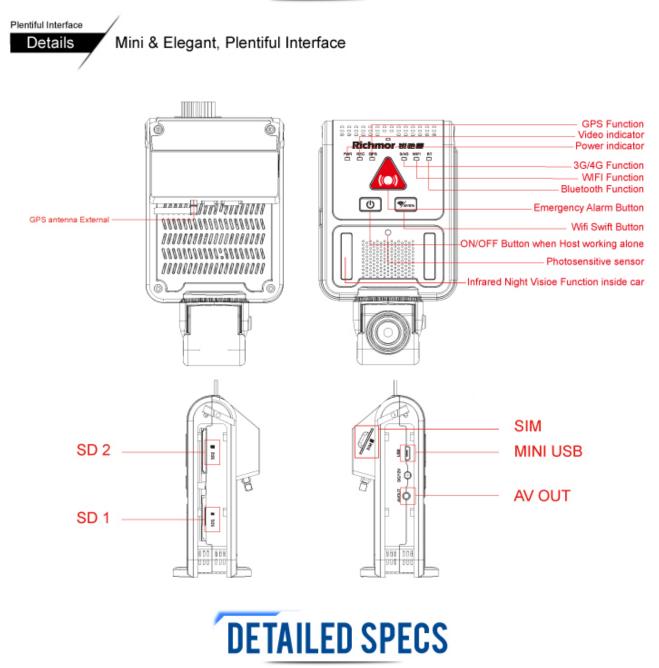


Front View Camera

Front view camera can adjust 45° up and down . Horizontal field of view can reach 130° . Angles cannot be adjusted after installation finished in order that the monitoring site cannot be destroyed.

Contact us for demo vedio!





Detailed specification was listed as follows for checking, please contact us we'll do our best to cooperate.

| Item | Parameter |
|-------------------|---|
| OS | Linux |
| Language | Chinese/English/Others(can be customized) |
| Video Compression | H.264 |

| Operation Interface | | OSD menu |
|-------------------------|--------------------------|--|
| | Video Input | Support 2 CH(1 CH built-in ,1 CH External) 1080P/720P AHD Video Input |
| Video Record System | Video Output | 1CH AV output |
| | Display | 1/2/4 CH full screen |
| | Signal system | PAL/NTSC (PAL @100Frame, NTSC@120 Frame |
| | Resolution | 1080P/ 720P/ D1/ HD1/ CIF,MAX 2CH 1080P |
| | Record Format | Synchronized A/V recording |
| Audio | Audio Input | 2CH (1CH built-in,1CH External) |
| | Audio Output | 1CH |
| | Compression | G.726 |
| Alarm | Input | 4CH |
| | Output | ЗСН |
| Storage | | Dual 256GB SD card |
| Communication Port | | 1CH RS232 / 1CH RS485 |
| G-sensor | | Built in, support 3 Axis Motion Detection with user set ranges , for X,Y and Z coordinates |
| Wireless communications | | GPS /3G /4G /WIFI optional |
| GPS | | GPS /Glonass |
| | Video Search | Search video by Record Time/ Type etc |
| Video Playback | Playback | A/V,GPS,Map view,Speed,G-sensor,video files available for playback on PC. |
| | CMS | Wireless(require Wi-Fi or cellular), real-time monitoring .GPS and alarm etc |
| Operating Voltage | Voltage Input | 8V ~ 36V DC |
| | Voltage Output | 12V @1.2A 4CH,with IR 12V @0.9A 2CH,with IR |
| | Power -off Protection | All video information can be saved automatically when the power cut off, and make sure that all the files can not be damaged |
| | UPS | External UPS battery optional, support 24 hours monitoring |
| Other | Operation Temperature | -20°C ~ + 70°C |
| | Humidity | 20% ~ 80% |
| | Dimension | 150*45*125mm |
| | Weight | 0.5KG |

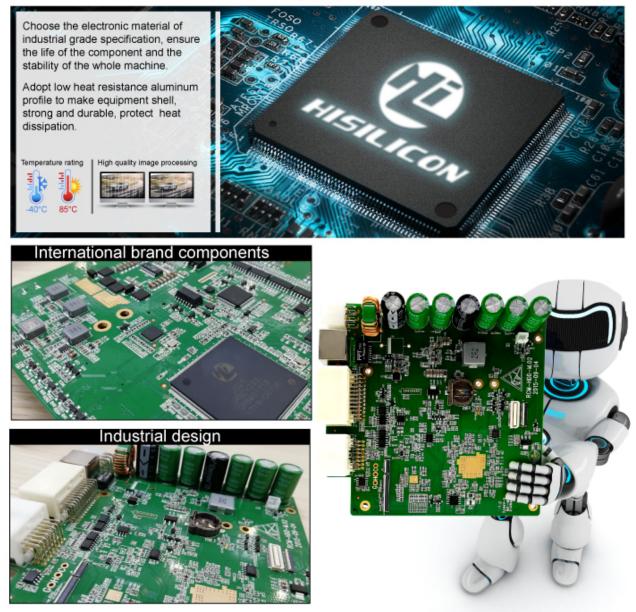


Mobile Monitoring Management Platform

RMVS is a system of centralized management and monitoring of all kinds of vehicles based on wireless network. Perform real-time monitoring, GPS/BD positioning, video storage, vehicle scheduling, alarm and alarm, etc.



Industrial Hisilicon 3521A image processor chip



10S Data Protection

When vehicle encounter collison, MDVR supports 10S delay recording for data protection



COMPANY INFORMATION

Company Introduction

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DEVELOPMENT HISTORY







PACKAGING + SHIPPING

The packaging can be the normal Industry Packing or Customized Service. 2-5 days after payment cleared for sample order.

5-10 days after payment cleared depends on order quantity for bulk order. The Shipment can be By Sea,By Land,By Air,By Express Delivery...etc



The Payment Supported T/T,Western Union,Moneygram and Paypal...etc.



