

RCM-MDR210 4ch ahd

RCM-MDR210

[wifi dvr](#)

RCM-MDR210

4ch 720P 3G 4G

1. H.264 4CH 720P AHD;
2. DVR SD SD
3. 10-36V;
- SD 2SD 128GB;
5. GPS / BD / G-Sensor;
- 6.

RCM-MDR 210	
RCM-MDR210XXXI	
RCM-MDR210XXXI	G-Sensor SD
RCM-MDR210XGXX	GPS G-Sensor SD
RCM-MDR210WGSX	3G GPS G-Sensor SD
RCM-MDR210FGSX	3G 4G GPS G-Sensor SD
RCM-MDR210WGDX	3G WIFI GPS G-Sensor SD
RCM-MDR210FGDX	3G 4G WIFI GPS G-Sensor SD

RCM-MDR210

4ch 720P 3G 4G



Device back view

4ch 720P 3G 4G



Device front view

4ch 720P 3G 4G

LED Indicators



4ch 720P 3G 4G

Back Panel



RCM-MDR210

OS	Linux
Resolution	1080/1920
Codec	H.264
OSD	Supports ID
GUI	Supports

□□□□□□	□□□□	4CH 720P AHD□□/ SD□□/□□□□□□□□ □□□□□□1.0Vp-p□75Ω
	□□□□	1CH CVBS + 1CH VGA□□□1.0Vp-p□ 75Ω□□□□□□1CH□□□4CH□□
	□□	□□1□□□□4□□□□□□□□ □□□□/□□□□□□□□
	□□□	720P / D1 / HD1 / CIF□MAX□4□720P
	□□□□	0-7□□0□□□□□□□□
	□□□□	PAL□100f / s□CCIR625 line□50field; NTSC□120f / s□CCIR525□□60□; CIF□256Kbps□1.5Mbps□8□□□□□□□□; HD1□600Kbps□2.5Mbps□8□□□□□□□□; D1□800Kbps□3Mbps□8□□□□□□□□; 720P□4Mbps-6Mbps□□□□□□□□□□
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G-□□□	□□G□□□	
□□	SD	□SD□□□□□□128GB SD□□□□□□
	□□	□□SD□□□□□□
	□□□□	H.264
	□□□□	□□□FAT32□□□□□□
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	□□	Max□□□□4CH Replay / Stop / Fast / Slow □□x 2□x 4□x 8□x 16□□□□□□□□
□□&□□	□□□□	□□□□□□□□□□/□□□□
	□□□□	DC□+ 8V□+ 36V
	□□□□	□□□□<14W□□□□□□< 0.5W
	□□	-20°C□+ 70°C

□□□□	□□	20□□80□
	□□	□□/□□□2□□□□□□□□
□□	□□	112□W□×36□H□×138□D□mm
□□	□□	360□

Richmor GUI

The main menu includes: Search, System setup, Rec setup, Network setup, Alarm setup, Peripheral setup, System Tools, System Information, as below:



HM DVR Mileage Summary

- Report
- Quick Report
- Mileage Summary
- Mileage Daily
- Track Detail
- Speed Report
- Online Summary
- ID Alarm Report
- Alarm Report
- Storage Report
- Upgrade Report
- Fuel Report
- Park Report
- Geo Fencing Report
- 3G Flow Report
- Extend Report
- Dispatch Report

Mileage Summary

Begin Time: 2016-01-08 00:00:00 To: 2016-01-08 16:27:09

Device: All Devices [Select Device] [Query] [Export To Excel] [Export To Csv] [Export To Pdf]

Mileage Summary

Index	Vehicle	Total Mileage(KM)	Begin Time	Start Mileage(KM)	Start Position	End Time	End Mileage(KM)
1	鄂D3114	174.86	2016-01-08 08:00:30	22.95	22.52429, 114.00644	2016-01-08 16:25:41	157.83
2	鄂D3130	202.07	2016-01-08 07:30:17	18.1	22.86429, 112.88282	2016-01-08 16:25:28	171.57
3	24012	277.42	2016-01-08 07:09:55	23.41	23.369582, 116.675227	2016-01-08 14:57:24	300.63
4	鄂A78248	97.4	2016-01-08 06:00:25	236.97	41.572492, 116.788245	2016-01-08 06:42:36	41.09
5	24023	0	2016-01-08 06:00:07	16.26	37.158159, 120.731127	2016-01-08 16:19:07	16.26
6	鄂QF5387	416.36	2016-01-08 06:09:54	96.86	35.461432, 117.643783	2016-01-08 16:28:11	92.83
7	鄂B1712	120.98	2016-01-08 04:48:43	26.51	36.876478, 117.661941	2016-01-08 14:25:07	144.92
8	鄂B2250	45.81	2016-01-08 00:00:03	138.13	22.654294, 112.489263	2016-01-08 16:15:15	115.82
9	鄂B5153	48.64	2016-01-08 00:00:27	82	22.654187, 112.487565	2016-01-08 16:11:28	73.72
10	鄂B5268	111.72	2016-01-08 00:00:15	145.61	22.654201, 112.488445	2016-01-08 16:24:48	93.9
11	鄂B5033	52.02	2016-01-08 00:00:10	83.24	22.654236, 112.487785	2016-01-08 16:15:55	57.82
12	鄂A3683	695.08	2016-01-08 00:00:29	354.36	36.950643, 117.658701	2016-01-08 16:24:44	1089.74
13	24058	224.42	2016-01-08 07:00:58	44.57	37.949788, 116.844073	2016-01-08 16:17:34	60.4
14	28999	2.36	2016-01-08 13:13:09	17.6	28.734423, 121.238947	2016-01-08 13:57:27	19.61
15	00588	369.29	2016-01-08 00:00:54	51.84	33.733305, 115.863821	2016-01-08 16:00:58	420.33

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The screenshot displays a vehicle monitoring system interface. At the top, there's a navigation bar with options like 'Home', 'Map', 'Playback', 'System Set', and 'Log Query'. The main area is divided into several sections:

- Left Panel:** A tree view showing a hierarchy of 'Monitor Center (202)', followed by a list of vehicle IDs (e.g., 90001, 90002, etc.). Below this is a detailed view for a selected vehicle, showing fields like 'Device Type', 'Vehicle Name', 'Vehicle ID', 'Company', 'Status', 'Positioning Time', 'Vehicle Location', and 'Costs'.
- Center Panel:** A map of China with a red location marker. A large watermark 'rcmccctv.en.alibaba.com' is overlaid on the map.
- Right Panel:** A vertical stack of four video camera feeds, each showing a blue screen with a camera icon, indicating that the video streams are currently inactive or not being recorded.
- Bottom Panel:** A data table showing real-time monitoring data for the selected vehicle, including columns for 'Device', 'Positioning Time', 'Position', and 'Speed'. The table shows several data points with timestamps and coordinates.

2. ;

3. DHL / TNT / UPS / EMS / FedEx / Air ;

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1. ;

2. OEM / ODM;



CUSTOMER SATISFACTION

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- 24 hours customer service
- We understand the importance of our customers



Certification



Richmor

CPSE2012 in Shenzhen



CPSE2013

10.29-10.31

4 Booth we have

Welcome you !!!



CPSE2012-- Guangdong TV Report-Shenzhen Richmor



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EXCELLENT SUPPORT

