

RCM-MDR210 4ch ahd

RCM-MDR210

RCM-MDR210

4ch 720P 3G 4G DVR

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

RCM-MDR 210	
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-MDR210WGDY	3G WIFI GPS G-Sensor SD
RCM-MDR210FGDY	3G 4G WIFI GPS G-Sensor SD

RCM-MDR210

4ch 720P 3G 4G DVR



Device back view

4ch 720P 3G 4G DVR



Device front view

4ch 720P 3G 4G DVR

LED Indicators



4ch 720P 3G 4G DVR

Back Panel



RCM-MDR210

OS	Linux
Codec	H.264
OSD	XXXXXXXXXXXXXXXXXX ID
GUI	XXXXXXXXXX

□□□□	□□□□	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□□50□□; 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.726□□□8KB / s□□
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□□□□	1CH□□□□□□	
□□□□	1CH RS232□1CH RS485□□	
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G-□□□	□□G□□□	
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	□□	□□SD□□□□□□
	□□□□	H.264
	□□□□	□□□FAT32□□□□□□
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	□□	□□□□4CH□□/□□/□□□□
		□x 2□x 4□x 8□x 16□□□□□□□□□□□□□□
□□&□□	□□□□	□□□□□□□□□□/□□□□□
	□□□□	DC□+ 8V□+ 36V
	□□□□	□□□□<14W□□□□□□< 0.5W
	□□	-20°C□+ 70°C

□□□□	□□	20□□80□
	□□	□□/□□□2□□□□□□□□
□□	□□	112□W□x36□H□x138□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 Mobile DVR Mileage Summary

Report Device User

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]

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Q5387	416.36	2016-01-08 06:09:54	96.66	35.461432, 117.643783	2016-01-08 16:28:11	92.63
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 06:00:03	138.13	22.654294, 112.489583	2016-01-08 16:15:15	115.82
9	鄂B5153	48.64	2016-01-08 06:00:27	82	22.654187, 112.487565	2016-01-08 16:11:28	73.72
10	鄂B3268	111.72	2016-01-08 06:00:15	145.61	22.654221, 112.488545	2016-01-08 16:24:48	93.9
11	鄂B5033	52.02	2016-01-08 06:00:10	83.24	22.654234, 112.487785	2016-01-08 16:15:55	57.82
12	鄂A3683	695.08	2016-01-08 06:00:29	354.36	36.950643, 117.658781	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 06:00:54	51.64	33.733305, 115.863821	2016-01-08 16:00:58	420.33

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The screenshot shows a vehicle monitoring system interface. At the top, there's a navigation bar with '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 table with columns for 'Status', 'FID', 'Color', and 'VIP'.
- 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.
- Bottom Panel:** A detailed data table for a selected vehicle (Monitor ID: 90002). It includes fields for 'Device', 'Positioning Time', 'Position', and 'Speed'. The 'Position' field shows coordinates and a street address in Chinese: '四川省宜宾市叙州区叙州大道119号'. The 'Speed' field shows '1.70 km/h(10.6mi/h)'. Below the table, there are status indicators for 'Monitoring' and 'System Event'.



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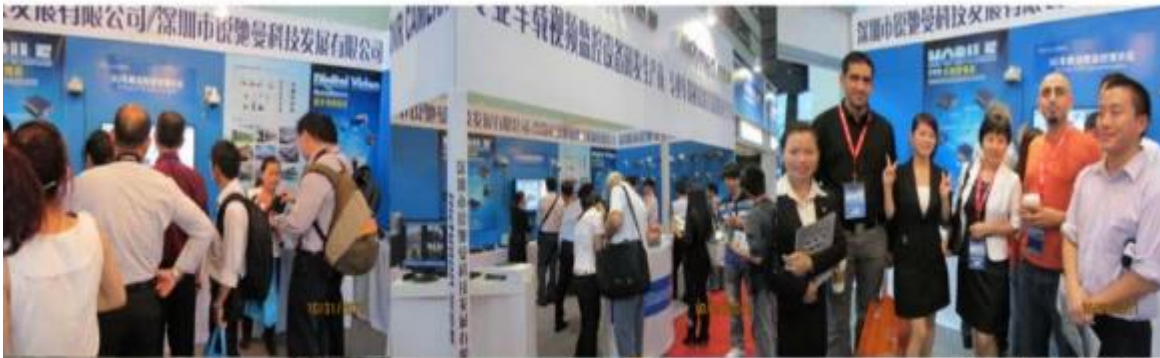


Certification



Richmor

CPSE2012 in Shenzhen



CPSE2013

10.29-10.31

4 Booth we have

Welcome you !!!



CPSE2012-- Guangdong TV Report-Shenzhen Richmor



Skype [rcmcctvsales2](#)





EXCELLENT SUPPORT

