

H.264 四路高清 SD 3G DVR 网络录像机 G-报警系统 GPS 定位系统 DVR 录像机

型号: RCM-MDR301WDG

主要特点:

1. 4 路高清 SD 录像 DVR 录像机
2. 3 路报警输入输出 支持 G 报警 GPS 定位 支持 G-报警系统 支持 UPS
3. 支持 PTZ 控制 支持报警
4. 支持报警输入输出 支持报警
5. 支持 SD 录像 支持报警 支持报警
6. 支持报警输入输出 支持报警 支持 SD
7. recovery 报警输入输出 支持报警 支持报警
8. 支持报警输入输出 支持报警 支持报警

接口:





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Power	Power Consumption	500 mW
	Power Supply	1 (4)
	Power Output	1.0-2.2V
	Power Sensitivity	≤-30dB
	Power Mode	ADPCM
	Channels	Channels
Channels		2
Channels		
Ports	Ports	RJ45
	Ports	
	Ports	3 G
GPS	GPS	GPS
	GPS	
GPRS	GPRS	
	GPRS	
Power	Power	DC8-36V 10 & 5W
	Power	-20 °C ~ + 85 °C 80%
	Power	
Dimensions	Dimensions	138 (L) * 112 (W) * 36 (H)
	Dimensions	360G

CMS

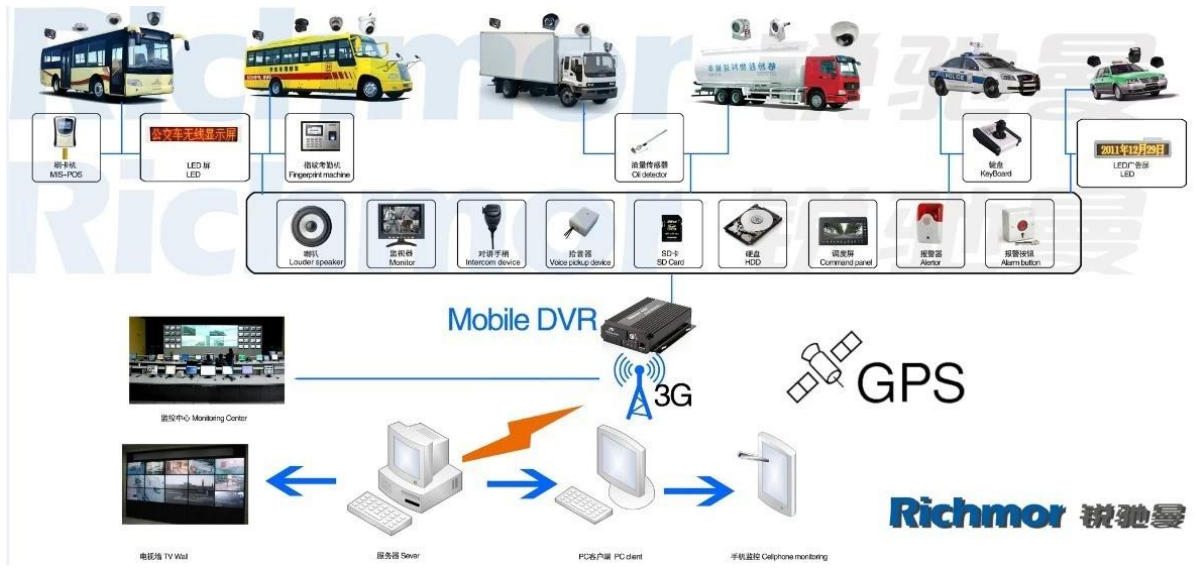
The screenshot displays a vehicle monitoring software interface. At the top, a blue banner reads "Vehicle with device for test in AC Coach Lahore to Sadiq Abad near motorway @ 86Km/h". Below this, there is a map of Lahore, Pakistan, with a vehicle icon labeled "ALI01" at "Katar Bund Road, Lahore, Pakistan". A pop-up window shows the following details: "ALI01 Time:2013-11-02 21:59:50 Speed:86.00 km/h(South) Position:Katar Bund Road, Lahore, Pakistan Alarm: Status:ACC ON,SD CardExist,3G Signal Normal Video Intercom Monitor Snapshot More". To the right of the map, there is a video feed showing the interior of the vehicle. At the bottom, there is a status bar with "Monitor:1 Online:1 Alarm:0 Offline:0 Idling:0" and a table with columns for "Device", "Positioning Time", "Position", "Speed", and "Alarm". The table shows: Device: ALI01, Positioning Time: 2013-11-02 21:59:50, Position: Katar Bund Road, Lahore, Pakistan, Speed: 86.00 km/h(South), Alarm: .

Monitoring / Alarm Information / System Event /

IOS & Android 系统支持 OS



车载 DVR 系统



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SD Mobile DVR with 3G GPS



HD Mobile DVR with 3G GPS

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Richmor Brand Package



Standard Package

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Inner Training after study from Alibaba in July



Technical Training For Fast Response to Customer Richmor 锐驰曼



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