

H.264 SD 3G DVR GPS

RCM-MDR301WDG

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1 4 SD

2 3G GPS WIFI UPS

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5 SD

6 SD

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**Vehicle with device for test in AC Coach
Lahore to Sadiq Abad near motorway @ 86Km/h**

The screenshot displays a monitoring application window. At the top, a blue banner contains the text: "Vehicle with device for test in AC Coach Lahore to Sadiq Abad near motorway @ 86Km/h". Below this is a Google Map of Lahore, Pakistan, with a red location pin for "ALI01" on Katar Bund Road. A pop-up window for "ALI01" provides the following details: Time: 2013-11-02 21:59:50, Speed: 86.00 km/h(South), Position: Katar Bund Road, Lahore, Pakistan, Alarm: Status: ACC ON, SD Card Exist, 3G Signal Normal, and options for Video, Intercom, Monitor, Snapshot, and More. To the right of the map is a vertical stack of video feeds. The bottom of the interface features a status bar with "Monitor: 1", "Online: 1", "Alarm: 0", "Offline: 0", and "Idling: 0". Below the status bar is a table with columns: Device, Positioning Time, Position, Speed, and Alarm. The table contains one row for device "ALI01" with the following data: Device: ALI01, Positioning Time: 2013-11-02 21:59:50, Position: Katar Bund Road, Lahore, Pakistan, Speed: 86.00 km/h(South), Alarm: (empty). At the bottom of the window, there are navigation tabs for "Monitoring", "Alarm Information", and "System Event", and a playback control bar for "ALI01 - CH4".

Device	Positioning Time	Position	Speed	Alarm
ALI01	2013-11-02 21:59:50	Katar Bund Road, Lahore, Pakistan	86.00 km/h(South)	

□□ Windows PC□□□□□□

IOS Android



Richmor





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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Richmor OEM & ODM Service
Brazil World Cup Supplier



Inner Training after study from Alibaba in July



Technical Training For Fast Response to Customer Richmor 锐驰曼



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