

# 4 Kanal H. 264 3 g SD Mobile DVR mit GPS-Tracking für Fahrzeug-Monitoring

Modell: RCM-MDR501WGD

## Hauptmerkmal:

- 1.4 Kanal SD Card Mobile DVR
2. Unterstützung 3 g, GPS-Funktion
3. Unterstützung PTZ-Fernsteuerung
4. Unterstützung Echtzeit-Überwachung
5. unterstützt SD von Tagen überschrieben
6. Unterstützungen sichern und ansteigend mit SD Karte
7. recovery nach der Stromversorgung
8. stabile Aluminium-Legierung mit Stoßdämpfer

## Bilder



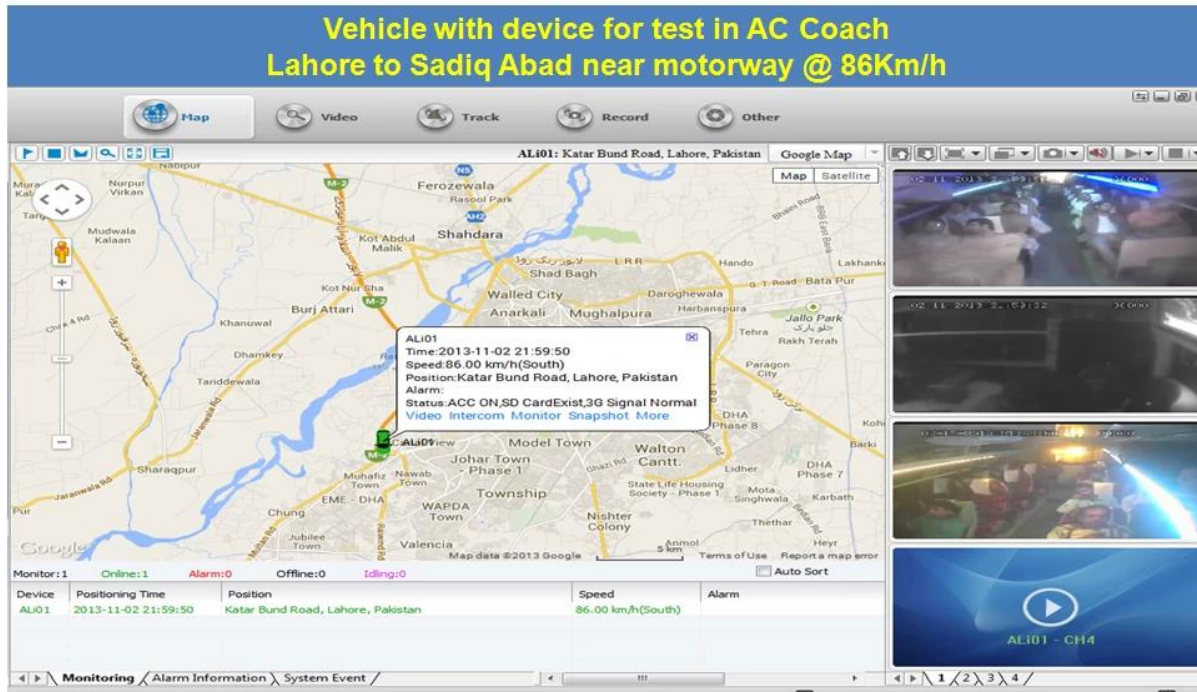


## Spezifikation:

Elemente	Device-Parameter	Performance-Index
<b>Namen</b>	Produktname	4-Kanal Mobile DVR (SD-Speicher)
<b>System</b>	Betriebssystem	Linux
	Bedienung-Schnittstelle	Grafische Oberflächen, Chinesisch/Englisch optional
	Dateisystem	Proprietäres Format
	System-Privilegien	Benutzerkennwort
<b>Video</b>	Videoeingang	4KANAL SDI-unabhängiger Eingang: 1,0 Vp-p, 75Ω. sowohl B & W als auch Farbe Kameras
	Video Ausgabe	1 Kanal PAL/NTSC Ausgang, 1,0 Vp-p, 75Ω, Composite-Videosignal
	Video-Anzeige	1 oder 4 Bildschirmanzeige
	Video-Standard	PAL: 25frames/Sek.; NTSC: 30 Bildern/Sek.
	Systemressourcen	PAL: 100 Frames; NTSC: 120 Frames
<b>Audio</b>	Audioeingang	Zwei Kanäle unabhängige Eingänge 500 ω
	Audioausgang	1 Kanal (4 Kanäle können frei umgewandelt werden)
	Basic Output Level	1,0 - 2,2 v
	Verzerrung Plus Lärm	≤-30dB
	Aufnahmemodus	Sound-und Image-Synchronisation
	Audio Kompression	ADPCM
<b>Alarm</b>	Alarm in	4 Kanäle unabhängige Eingänge. Hochspannungs-Trigger
	Alarm aus	2 Kanäle Independent Output
	Erkennung verschieben	verfügbar
<b>Netzwerk Schnittstelle</b>	3 g	Kann ein WCDMA oder CDMA2000 Modul im Inneren erweitern
<b>GPS-Schnittstelle</b>	GPS	Kann GPS-Modul im Inneren erweitern
<b>Schnittstelle erweitern</b>	Intercom	Kann Intercom-Modul innerhalb
<b>Andere</b>	Stromverbrauch	DC8-36V 5% ≤ 10 w
	Betriebstemperatur	-20 ° c ~ + 85 ° c ≤ 80%
	Uhr	Eingebauter Taktgeber, Kalender

<b>Verpackung</b>	Größe der Produkte	170 (L) * 141(W) *41(H) mm
	Nettogewicht	0,7Kg

**Unsere CMS Software Applikation:**

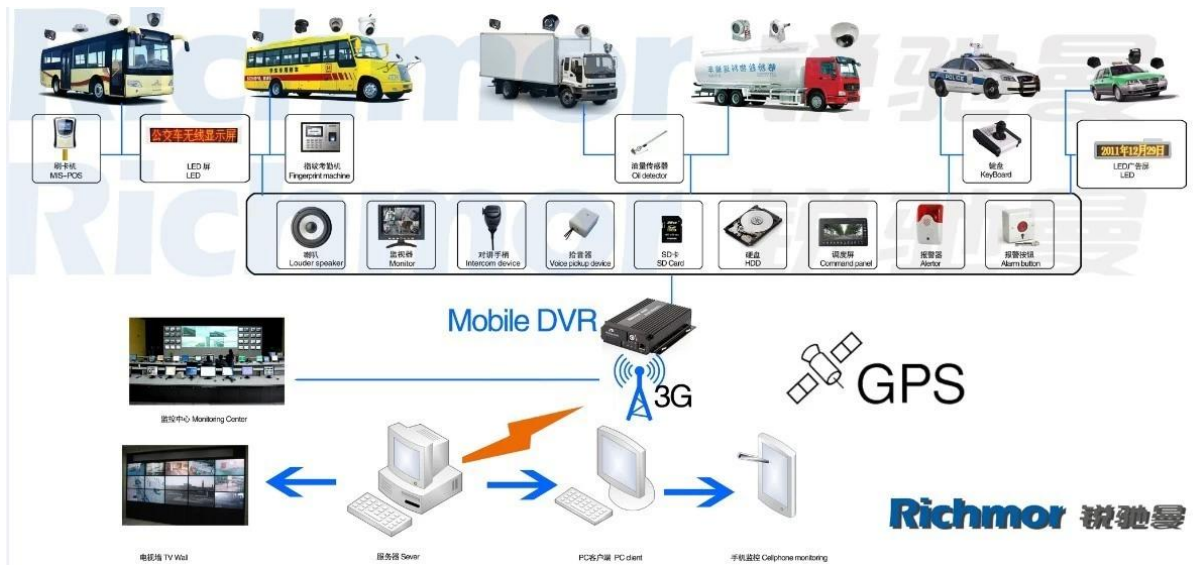


**Für Windows PC-Echtzeit-Überwachung**

**Für IOS & Android OS Mobile Phone Surveillance**



# Unser mobiles DVR-Projekt für Fahrzeuge



## Zertifizierung:

**VERIFICATION OF CONFORMITY**

**Verification of Conformity**  
Reference No.: L13134002871

Responsible Party: Shenzhen Reaktor Technology Development Co., LTD.  
Address: 27 No.84 West Longgang Road, Longhua New District, Shenzhen, China  
Product: Camera  
Models: RCM-PC20A, RCM-PC20L, RCM-LP20A, RCM-LP20L, RCM-AP20A, RCM-AP20L, RCM-300, RCM-300L, RCM-400, RCM-400L, RCM-500, RCM-500L, RCM-600, RCM-600L, RCM-800, RCM-800L, RCM-1000, RCM-1000L, RCM-1200, RCM-1200L  
Trade Mark: Reaktor  
Standards: FCC CFR 47 PART 15 Subpart B, 2011, ANSI C63.4-2008

**Important note:**  
This device is in compliance with Part 15 of the FCC Rules and Regulations for radio frequency devices. Operation of the product is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations.

Shenzhen LCC Compliance Testing Laboratory Ltd.  
27, Angang Industrial Park, Tangxia Road, Tangxia Street, Baoan District, Shenzhen, Guangdong, China  
Tel: 86(755) 83291120 Fax: 86(755) 83291122  
http://www.lcc-test.com Email: sales@lcc-test.com

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Address: 27 No.84 West Longgang Road, Longhua New District, Shenzhen, China  
Product: Media DVR  
Models: RCM-M200A, RCM-M200L, RCM-M300A, RCM-M300L, RCM-M400A, RCM-M400L, RCM-M500A, RCM-M500L, RCM-M600A, RCM-M600L, RCM-M800A, RCM-M800L, RCM-M1000A, RCM-M1000L  
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The submitted products have been tested to, as well as the latest standards and found in compliance with the following European Directives:  
The EMC Directive 2004/108/EC  
EN 55032: 2005, EN 55034: 2005

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.  
The CE marking as shown below can be affixed to the product after preparation of necessary technical documentation.  
Clear marked Directives have to be obtained.

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The test result is issued by the Company subject to the General Conditions of Service printed hereon. Operation of the product is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations.

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The test report is issued by the Company subject to the General Conditions of Service printed hereon. Operation of the product is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations. The manufacturer is responsible for ensuring that the product complies with the requirements of the Federal Communications Commission's regulations.

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**Verwandte Produkte:**



SD Mobile DVR with 3G GPS



SD Mobile DVR with WIFI 3G GPS G-Sensor

**Begriffe der Zusammenarbeit:**

Zahlungsbedingungen: T/t, Western Union, MoneyGram, PayPal

**Lieferzeit:** Innerhalb von 5 Arbeitstagen nach bestätigen Sie die Zahlung.

**Garantie:** 12 Monate

**Versandart:** DHL, UPS, FedEx, EMS, TNT etc.

**Art der Verpackung:**



Richmor Brand Package



Standard Package

**Kundendienst:**

1. nach dem Sie erhalten unsere Produkte, wir werden Ihnen helfen, zu realisieren, wie man es benutzt.
2. Angebot Sie die Software, wenn Sie unseren mobilen DVR verwenden.
3. die zwölf Monate Garantie
4. während der Unsere Garantie, wenn Sie irgendwelche Probleme haben, können wir Ihnen helfen, es zu lösen.
5. während der Unsere Garantie, können Sie zurück zu uns, um es zu reparieren.

**Bemerkung: alle qualifizierte Rückkehr/Ersatz muss von uns geleitet werden, oder nicht akzeptieren, ihre Rückkehr ohne uns vorab zu melden.**

**Über uns:**



# Richmor

## OEM & ODM Service

### Brasil World Cup Supplier



Inner Training after study from Alibaba in July



Technical Training For Fast Response to Customer Richmor 锐驰曼



lecturer for Execution