

3 3G DVR 3 3G GPS DVR MDR500

. H.264 DVR 3 3G GPS DVR MDR500 :

6 + ~ + .V 48V 12 .V / 2A 3 .G (EVDO / WCDMA / TD-SCDMA (GPS

177 500 (L) X41 (H) x147 (W) 1 . KG

DVR





DVR

| بند | المعدات المعلمة | مؤشر الأداء |
|-----------------|--|--|
| نظام | معالج نظام التشغيل نظام واجهة العملية أمن | معالج عالي الأداء، الترميز فك قوي و H.264 اعتماد جزء لا يتجزأ من الوقت الحقيقي نظام لينكس PAL / NTSC OSD قائمة الرسوم البيانية واجهة العملية(القائمة المستوى الثاني حماية كلمة السر للمشرفين والمستخدمين |
| فيديو | إدخال الفيديو إخراج الفيديو وظيفة المراجعة فيديو قياسي | Ω ص-ص، 75، 1.0V، CVBS المدخلات: 4 Ω ص-ص، 75، 1.0V، CVBS الإخراج: 1 القناة أو القناة 4 وضع المراجعة 1 الحقل 25، 50 CCIR إطار / ثانية، خط PAL، الحقل 30، 60 CCIR إطار / ثانية، خط NTSC، المدخلات: 1 القناة، 1، مدخلات هيئة التصنيع العسكري 100-500 Ω / 500mV-1mV الإخراج: 1 القناة، 100 1V ~ 2V متزامنة مع الفيديو G.726 |
| سمعي | إدخال الصوت إخراج الصوت مستوى الانتاج تسجيل صوتي ضغط الصوت | 4 مستوى المدخلات CH مستوى الانتاج 2 CH جهاز كمبيوتر شخصي 2 RS232 دعم واجهة إيثرنت الميناء 10M / 100M RJ45 EVD0 / WCDMA / TD-SCDMA (اختياري) EDGE (اختياري) / جي بي آر إس / سي دي ام ايه |
| إنذار | المدخلات التنبيه خرج التنبيه | 4 مستوى المدخلات CH مستوى الانتاج 2 CH |
| واجهة الاتصالات | منفذ تسلسلي منفذ الشبكة | جهاز كمبيوتر شخصي 2 RS232 دعم واجهة إيثرنت الميناء 10M / 100M RJ45 |
| الاتصالات | G الجيل الثالث 3 | EVD0 / WCDMA / TD-SCDMA (اختياري) |
| اللاسلكية | 2.5 / 2.75G | EDGE (اختياري) / جي بي آر إس / سي دي ام ايه |
| GPS | مكتوب في ملف الفيديو | دعم المدمج في / وحدة نظام تحديد المواقع الخارجية؛ الإحداثيات الجغرافية، يمكن أن سرعة الخ |
| تطوير البرمجيات | تطوير SD دعم بطاقة | |



AV Input Cables



AV Output Cable



Power Cable



IO Cables



Remote Control



GPS Antenna



CD (Manual & Software Inside)



SD Mobile DVR



Richmor Brand Package



Standard Package

DVR □□□□□□ CE FCC ROHS □□□□□

VERIFICATION OF CONFORMITY

Verification of Conformity
Reference No.: LC0126028719

| | |
|-------------------|--|
| Responsible Party | Shenzhen Richmor Technology Development Co., Ltd. |
| Address | 3F No. 24 West Langgong Road, Longhua New District, Shenzhen, China |
| Product | Camera |
| Model No. | RCM-PC01, RCM-PC02, RCM-LP01, RCM-LP02, RCM-AP01, RCM-AP02, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG, RCM-AG |
| Trade Mark | Richmor |
| Standard | FCC CFR 47 PART 15 Subpart B: 2015, AMR C47A:2006 |

Imported into:
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.
This device is subject to the applicable FCC Rules and Regulations. The method of testing was in accordance with the most accurate measurement standards possible, and that all necessary steps have been authorized to ensure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Shenzhen LCC Compliance Testing Laboratory Ltd.
3/F, Jingqiang Industrial Park, Tangle Road, Bao'an Dist., Shenzhen District, Guangdong, China
Tel: 86-755-2529-1120 Fax: 86-755-2529-1132
http://www.lcc.com.cn Email: richmor@lcc.com.cn

April 10, 2013

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| Trade Mark | Richmor |
| Standard | FCC CFR 47 PART 15 Subpart B: 2015, AMR C47A:2006 |

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| Trade Mark | Richmor |

The submitted products have been tested by us with the latest standards and found in compliance with the following European Directives:
The EMC Directive 2004/108/EC
EN 60950-1:2005, EN 60950-2:2005

This test was performed in normal operation mode. This test applies only to the particular sample tested and to the specific test method used. This certificate applies specifically to the sample investigated or its test reference number only.
The CE Marking as shown below can be affixed to the product after completion of necessary technical documentation.
Clear abstract disclosure mark to be obtained.

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When tested as specified, the submitted sample complies with the requirements of Commission Decision of 27 July 2012 amending Decision 2011/68/EC.

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The image displays two screenshots of the Mobile Device Management Platform (MDM) software interface. Both screenshots show a web-based control panel with various navigation and monitoring tools.

Top Screenshot:

- Title Bar:** Mobile Device Management Platform
- Navigation:** Home, Map, Replay, Log Management, Device Controller, Setting
- Search Results:** A tree view showing device channels (Channel 1.4, 1.6, 1.7, 2.9, 4).
- GPS Info:** Device ID: 55501, Speed: 140KM, Longitude: 107.9177943, Latitude: 35.5039488, Height: 240, Satellite Num: 10, Direction: None, Term: 1 min 10m.
- PTZ Control:** Sliders for Speed, Zoom, and Focus, along with directional arrow buttons.
- Video Wall:** A grid of camera feeds showing the interior of a bus with rows of seats and a driver's view.
- Map:** A map on the right side showing the vehicle's current location and route.
- Alarm List:** A table with columns: Index, Device Name, Description, Channel, Alarm Time, Device ID, Action.
- Status Bar:** Date: 2012-03-13 11:33, Username: ioadoff, FlowRate: 2741 KB, Alarm: 100%, Time: 11:34 2012/3/7.

Bottom Screenshot:

- Title Bar:** Mobile Device Management Platform
- Navigation:** Home, Map, Replay, Log Management, Device Controller, Video Wall, Setting
- Search Results:** A tree view showing device channels (Channel 1.4, 1.6, 1.7, 2.9, 4).
- GPS Info:** Device ID: 51062, Speed: 19KM, Long: 120.2784223, Lat: 36.2944723, Height: 0, Satellite Num: 8, Status: None, Dir: None, Term: 2012-06-27 18:50:27.
- PTZ Control:** Sliders for Preset, Speed, Zoom, and Focus, along with directional arrow buttons.
- Video Wall:** A grid of camera feeds showing a driver's view and a front view of the bus.
- Map:** A map on the right side showing the vehicle's current location and route.
- Messages:** A section for displaying system messages.
- Status Bar:** Date: 2012-03-21 08:17:05, Username: ioadoff, FlowRate: 1044 KB, Alarm: 100%, Time: 8:17:05.

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