

IOS / Android App Smart- 3G MINI DVR Mit GPS für Bus-Sicherheit MDR300

- 1.H.264 ; Compingression ;, Unterstützung ; 4 ; Video ; ; ; 2 ; Audio ; Eingang;
- 2.Eindopt ADI ; Beruflich ; 10 Bit ; Chip ; Video recorder Prozessor;
- 3.Support ; CIF, HD1 ; ; D1 ; Aufnahme;
4. Real ; Zeit ; Aufnahme ;: 100fp; ; Unterstützung ; Handy ; Fern monitoring;
- 5.Support ; 2CH ; D1 + 2CH ; CIF ; Real ; Zeit ; Wiedergabe;
- 6.high ; Kompression ; Verhältnis ; mit ; klar ; Bild;
- 7.Professional car power supply design, support 6-48V DC wide volitage input;
- 8.Unique UPS technology ensures the integrity of record when power failure occurs, even can work for 10-15sec;
- 9.Adopt professional car profile system,encrypt and protect the data;
- 10.Support ; GPS, ; G-Sensor, ; Gyro-Sensor ; Modul;
- 11.Support ; 3G ; Übertragung; ; WiFi ; Wireless ; Übertragung;
- 12.Support ; 3G ; Fern oil Cut-off- ; und ; Power-Off; ; Unterstützung ; lokalen ; und ; Fern ; PTZ ; control;
- 13.Record ; Datei ; Format: ; ASF;
- 14.Industrial design;Aluminium materials,heat-proof ,water -proof ; dustproof;
- 15.Arbeiten ; Temperatur: -25C ; +70 ° C;
- 16.SD ; Karte ; Lagerung kann ; supprot ; 2pcs ; SD ; Karte;
- 17.Demisions120mm * ; 112mm * 40 ; mm.





Technische Daten

System	
Prozessor / System	Hisilicon Hi3512 H.264 Hauptprofil Linux (2.6)
Sicherheit	Zwei Ebene Kennwortschutz für Administratoren und Benutzer
Video/ Audio & amp; Alarm	
Video Input / Output	Input: 4 CVBS, 1,0 Vp-p, 75Ω; Ausgang: 1 FBAS, 1,0 Vp-p, 75Ω
Standard-Video-Stream	Standard ISO14496-10
Revi-Funktion	1-Kanal oder 4-Kanal-Modus revi
Audio Input / Output	Eingang: 4-Kanal-Ausgang: 1 Kanal
Audio-Aufnahme	Mit Video synchronisiert
Audio Compression	G.726 5 KB / s
Alarm Input / Output	6 Kanäle Eingang; 1-Kanal-Ausgang
Video Recording	
Aufnahme-Auflösung	D1 / HD1 / CIF, MAX: 2 Kanäle von D1 und 2 Kanäle CIF
Aufnahmequalität	1-4 Ebenen, 1 ist die höchste Stufe und 4 ist die unterste Ebene.
Aufnahme-Modus	Standard: Auto Record. Anderen Modi: Zeiteinstellung und Alarm Record (Optional)
Rekord Lagerung	Maximale Unterstützung einer 32 GB SD-Karte und eine 2,5-Zoll-Festplatte.
Rekord Suche	Suche nach Video auf Nimm ein Rekordzeit, Aufnahmemodus und Plattenspeichergerät usw.
Rekord-Wiedergabe	Max Unterstützung 4 Kanäle Wiedergabe synchron.
Andere	
Kommunikationsschnittstelle	RS232-Schnittstelle zur Fernsteuerung; RJ45 10M / 100M Ethernet-Port.
Drahtlose Übertragung	Built-in 3G (WEVDO, CDMA200, TD-SCDMA) oder wahlweise GPRS, WIFI und EDGE
Modul	GPS und G-Sensor integrierte
Temperatur / Feuchtigkeit	Normaltemperatur: 0 ° C ~ + 50 ° C Heizung: -25 ° C ~ + 50 ° C Luftfeuchtigkeit: 20% bis 80%

Paket



Richmor Brand Package



Standard Package

CE FCC ROHS Zertifizierung

VERIFICATION OF CONFORMITY

Verification of Conformity
Reference No.: L2312402919

Responsible Party: Shenzhen Richmor Technology Development Co., LTD.

Address: 2F No.84 West Longgong Road, Longhua New District, Shenzhen, China

Product: Camera

Model No.: RCM-PC2H, RCM-PC2L, RCM-LPC2H, RCM-LPC2L, RCM-IP200, RCM-IP200S, RCM-IP200L, RCM-IP200S, RCM-360, RCM-360S, RCM-360L, RCM-360S, RCM-800, RCM-800S, RCM-800L, RCM-800S, RCM-4000, RCM-4000S, RCM-4000L, RCM-4000S

Trade Mark: Richmor

Standards: FCC OEB AT PART 15 Subpart B, 2011, ANSI C63.4-2006

Important note:
This notice is supplementary with Part 15 of the FCC Rules and Regulations for radio frequency devices. Operation of this 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 certified to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been achieved to assure that all production units of this same equipment will continue to comply with the Federal Communications Commission's requirements.

Shenzhen L23 Compliance Testing Laboratory Ltd.
2/F, Longgong Industrial Park, Longgong Road, Bao'an Dist., Bao'an District, Shenzhen, Guangdong, China
Tel: 86755-26291133 Fax: 86755-26291132
http://www.l23-test.com Email: richmor@l23-test.com

April 16, 2013

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Product: Mobile DVR

Model No.: RCM-MD100, RCM-MD100S, RCM-MD100L, RCM-MD100S, RCM-MD100L, RCM-MD100S, RCM-MD100L, RCM-MD100S, RCM-MD100L, RCM-MD100S

Trade Mark: Richmor

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Trade Mark: Richmor

The submitted products have been verified to comply with the latest standards and found in compliance with the following European Directives:
The EMC Directive 2004/108/EC
EN 55022, EN 55024, EN 55024-2

This notice is issued in normal operation mode. The test results apply only to the particular samples tested and to the specific tests carried out. This certificate applies specifically to the samples investigated in our test reference number only.
The CE Markings on these labels can be affixed to the product after presentation of necessary technical documentation.
Other relevant Directives have to be observed.

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The test report is issued to the Company subject to the General Conditions of Service printed without charge. The results shown in this test report refer only to the samples tested, unless otherwise stated. This Test Report cannot be reproduced, stored in a retrieval system, or otherwise used without the prior written permission of the Company.
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Leistungsstarke Software Screenshot



Kunden in der ganzen Welt



Willkommen bei Jenny für Details kontaktieren

E-Mail: jenny@rcmctv.com

Skype: [rcmctvsales4](https://www.skype.com/user/rcmctvsales4)