

H.264 Mobile DVR mit GPS-Tracking in Google Earth, 3G, MDR500

- . Nehmen erweiterte H.264 Hauptprofil Videokompressionsformat: hohes Verdichtungsverhältnis, klare Bilder, kleine Plattenspeicher
- . Adopt allgemeinen Dateiformat. Unterstützen Hauptstrom H264-Player auf dem Markt
- . Power-Off-Schutz für Videoinhalte; gewährleisten die Vollständigkeit der Aufzeichnung, wenn der Strom ausfällt.
- . + 6V ~ 48V weiten Spannungs Design, für alle Arten von Fahrzeugen gelten
- . Unterstützung 12V / 2A Ausgangsleistung, kann der Strom auf andere Geräte liefern relativ
- . Unterstützung GPS-Modul können Echtzeit-Aufnahmefahrzeugen beschleunigen und Auto-Timing
- . Unterstützung 3G-Video-Übertragungsfunktion (EVDO / WCDMA / TD-SCDMA usw. optional)
- . Professionelle Wiedergabe-Analyse-Software: GPS-Track, Betriebszustand, Geschwindigkeit, Black-Box-Daten-und Audio-Videobilder synchronisierte Wiedergabe usw.
- . Software zentral zu verwalten; unterstützt Echtzeit-Übertragung von Fahrzeugbildern und Alarminformationen usw.
- . Klein und fein:
500-Serie: Gesamtgröße 177 (L) x41 (H) x147 (W) mm; Nettogewicht: 1 kg





Spezifikation

Artikel	Ausstattung & Parameter	Performance & Index
System	Prozessor	Adopt H.264 high performance processor, strong coding and decoding
	OS	Embedded & Echtzeit- & Linux & System
	System	PAL / NTSC
	Betrieb & Schnittstelle	Grafische & Menü & Betrieb & Schnittstelle(OSD & Menü)
	Sicherheit	Zwei & Niveau & Passwort & Schutz & für & Administratoren & und & Benutzer
Video	Video & Eingang	Input: & 4 & CVBS, 1,0 V, p-p, 75Ω
	Video & Ausgang	Ausgang: & 1 & CVBS, 1,0 V, p-p, 75Ω
	Review & Funktion	1 & Kanal & oder & 4 & Kanal & Kritik & Modus
	Video & Standard-	PAL, 25 & frame / s, CCIR625 & line, 50 & Feld NTSC, 30 & frame / s, CCIR525 & line, 60 & Feld
Audio-	Audio & Eingang	Input: & 1 & Kanal, MIC & Eingang
	Audio & Ausgang	Ausgang: & 1 & Kanal, 100mV-500mV / 100-500 & Ω
	Ausgangs & Ebene	1V & ~ 2V
	Audio & Recording	Synchronisiert & mit & Video
	Audio & Compression	G.726
Alarm	Alarm & Eingang	4CH & Niveau & Eingang
	Alarm & Ausgang	2 & CH & Niveau & Ausgang
Kommunikation & Schnittstelle	Serien & Port	Support & 2 & Stück & RS232 & Schnittstelle
	Netzwerk & Port	RJ45 & 10M / 100M & Ethernet & Port.
Wireless & Kommunikation	3G	EVDO / WCDMA / TD-SCDMA & (optional)
	2.5 / 2.75G	GPRS / CDMA / EDGE (optional)
GPS	Support built-in/external GPS module; geographic coordinates, speed etc. can written in the video file	
Software & Modernisierung	Support & SD & Karte & Modernisierung	

Zubehör



AV Input Cables



AV Output Cable



Power Cable



IO Cables



Remote Control



GPS Antenna



CD (Manual & Software Inside)



SD Mobile DVR

Paket



Richmor Brand Package

Standard Package

CE FCC ROHS Zertifizierung

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VERIFICATION OF CONFORMITY		
	Verification of Conformity Reference No.: LCC-000000719	
	Responsible Party	Shenzhen Xincheng Technology Development Co., LTD.
	Address	2F No.46 West Longgang Road, Longgang New District, Shenzhen, China
	Product	Mobile DVR
	Model No.	XCM-M00001, XCM-M00002, XCM-M00003, XCM-M00004, XCM-M00005, XCM-M00006, XCM-M00007, XCM-M00008, XCM-M00009, XCM-M00010
	Trade Mark	Shenzhen
	Standards	FCC (EMC PART 15) Subpart B, CE, AEM, CELA 2006
	Important notes: This device is in conformance with Part 15 of the FCC Rules and Regulations for radio frequency emission. 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 conform to the applicable FCC Rules and Regulations. The customer purchasing this equipment is the most accurate measurement equipment available, and that all necessary steps have been followed to assure 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. 1/F, Xincheng Technology Park, Xingye Road, Baoan Dist., Baoan District, Shenzhen, Guangdong, China Tel: 86-755-8329-0208 http://www.lcc-test.com	
 Date: 2012-04-10 By: 2012-04-10 Email: xiaohu@lcc-test.com		

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity	
	Reference No. CCC-030102476	
	Applicant	Shenzhen Shenzhou Technology Development Co., LTD.
	Address	2/F No.18 Road Longgang Road, Longgang New District, Shenzhen, China
Product	Mobile TV	
Model	PCW-M9000, PCW-M9000, PCW-M9000, PCW-M9000, PCW-M9000, PCW-M9000, PCW-M9000	
Trade Mark	Shenzhou	
The applicant products have been tested in accordance with the below standards and found to conform with the following European Directives:		
The EMC Directive (2004/108/EC)		
EN 55022, EN 55024, EN 55024, EN 55024		
The tests were performed in normal climate 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 laboratory number only.		
The CE marking as shown below can be affixed to the product after presentation of necessary technical documentation.		
(The relevant Declaration may be obtained)		
 		
(Shenzhen CCC Compulsory Testing Laboratory Ltd.) 1/F, Longgang Industrial Park, Longgang Road, No.18, Bao'an District, Shenzhen, Guangdong, China Tel: (86)755-83274133 Fax: (86)755-83274133 Web: http://www.ccc.com.cn Email: service@ccc.com.cn		

[illegible]

 CERTIFICATE of Conformity (01/0001) Attestation of Reliability Evidence	
Reference No.: 00120000070	
(When tested as specified) The supplier sample conforms with the requirements of Commission Decision of 21 Jan 97 amending Directive (1985/372/EEC)	
Applicant	Shenzhen Elextron Technology Development Co., LTD.
Address	17 Huaili West Longgang Road, Longgang New District, Shenzhen, China
Trade Mark	Redragon
Product	Keyboard
Model(s)	RCM-00101, RCM-00104, RCM-00105, RCM-00106, RCM-00107, RCM-00108, RCM-00109, RCM-00110, RCM-00111, RCM-00112, RCM-00113, RCM-00114, RCM-00115, RCM-00116, RCM-00117, RCM-00118, RCM-00119, RCM-00120, RCM-00121, RCM-00122, RCM-00123, RCM-00124, RCM-00125, RCM-00126, RCM-00127, RCM-00128, RCM-00129, RCM-00130, RCM-00131, RCM-00132, RCM-00133, RCM-00134, RCM-00135, RCM-00136, RCM-00137, RCM-00138, RCM-00139, RCM-00140, RCM-00141, RCM-00142, RCM-00143, RCM-00144, RCM-00145, RCM-00146, RCM-00147, RCM-00148, RCM-00149, RCM-00150, RCM-00151, RCM-00152, RCM-00153, RCM-00154, RCM-00155, RCM-00156, RCM-00157, RCM-00158, RCM-00159, RCM-00160, RCM-00161, RCM-00162, RCM-00163, RCM-00164, RCM-00165, RCM-00166, RCM-00167, RCM-00168, RCM-00169, RCM-00170, RCM-00171, RCM-00172, RCM-00173, RCM-00174, RCM-00175, RCM-00176, RCM-00177, RCM-00178, RCM-00179, RCM-00180, RCM-00181, RCM-00182, RCM-00183, RCM-00184, RCM-00185, RCM-00186, RCM-00187, RCM-00188, RCM-00189, RCM-00190, RCM-00191, RCM-00192, RCM-00193, RCM-00194, RCM-00195, RCM-00196, RCM-00197, RCM-00198, RCM-00199, RCM-00200, RCM-00201, RCM-00202, RCM-00203, RCM-00204, RCM-00205, RCM-00206, RCM-00207, RCM-00208, RCM-00209, RCM-00210, RCM-00211, RCM-00212, RCM-00213, RCM-00214, RCM-00215, RCM-00216, RCM-00217, RCM-00218, RCM-00219, RCM-00220, RCM-00221, RCM-00222, RCM-00223, RCM-00224, RCM-00225, RCM-00226, RCM-00227, RCM-00228, RCM-00229, RCM-00230, RCM-00231, RCM-00232, RCM-00233, RCM-00234, RCM-00235, RCM-00236, RCM-00237, RCM-00238, RCM-00239, RCM-00240, RCM-00241, RCM-00242, RCM-00243, RCM-00244, RCM-00245, RCM-00246, RCM-00247, RCM-00248, RCM-00249, RCM-00250, RCM-00251, RCM-00252, RCM-00253, RCM-00254, RCM-00255, RCM-00256, RCM-00257, RCM-00258, RCM-00259, RCM-00260, RCM-00261, RCM-00262, RCM-00263, RCM-00264, RCM-00265, RCM-00266, RCM-00267, RCM-00268, RCM-00269, RCM-00270, RCM-00271, RCM-00272, RCM-00273, RCM-00274, RCM-00275, RCM-00276, RCM-00277, RCM-00278, RCM-00279, RCM-00280, RCM-00281, RCM-00282, RCM-00283, RCM-00284, RCM-00285, RCM-00286, RCM-00287, RCM-00288, RCM-00289, RCM-00290, RCM-00291, RCM-00292, RCM-00293, RCM-00294, RCM-00295, RCM-00296, RCM-00297, RCM-00298, RCM-00299, RCM-00300, RCM-00301, RCM-00302, RCM-00303, RCM-00304, RCM-00305, RCM-00306, RCM-00307, RCM-00308, RCM-00309, RCM-00310, RCM-00311, RCM-00312, RCM-00313, RCM-00314, RCM-00315, RCM-00316, RCM-00317, RCM-00318, RCM-00319, RCM-00320, RCM-00321, RCM-00322, RCM-00323, RCM-00324, RCM-00325, RCM-00326, RCM-00327, RCM-00328, RCM-00329, RCM-00330, RCM-00331, RCM-00332, RCM-00333, RCM-00334, RCM-00335, RCM-00336, RCM-00337, RCM-00338, RCM-00339, RCM-00340, RCM-00341, RCM-00342, RCM-00343, RCM-00344, RCM-00345, RCM-00346, RCM-00347, RCM-00348, RCM-00349, RCM-00350, RCM-00351, RCM-00352, RCM-00353, RCM-00354, RCM-00355, RCM-00356, RCM-00357, RCM-00358, RCM-00359, RCM-00360, RCM-00361, RCM-00362, RCM-00363, RCM-00364, RCM-00365, RCM-00366, RCM-00367, RCM-00368, RCM-00369, RCM-00370, RCM-00371, RCM-00372, RCM-00373, RCM-00374, RCM-00375, RCM-00376, RCM-00377, RCM-00378, RCM-00379, RCM-00380, RCM-00381, RCM-00382, RCM-00383, RCM-00384, RCM-00385, RCM-00386, RCM-00387, RCM-00388, RCM-00389, RCM-00390, RCM-00391, RCM-00392, RCM-00393, RCM-00394, RCM-00395, RCM-00396, RCM-00397, RCM-00398, RCM-00399, RCM-00400, RCM-00401, RCM-00402, RCM-00403, RCM-00404, RCM-00405, RCM-00406, RCM-00407, RCM-00408, RCM-00409, RCM-00410, RCM-00411, RCM-00412, RCM-00413, RCM-00414, RCM-00415, RCM-00416, RCM-00417, RCM-00418, RCM-00419, RCM-00420, RCM-00421, RCM-00422, RCM-00423, RCM-00424, RCM-00425, RCM-00426, RCM-00427, RCM-00428, RCM-00429, RCM-00430, RCM-00431, RCM-00432, RCM-00433, RCM-00434, RCM-00435, RCM-00436, RCM-00437, RCM-00438, RCM-00439, RCM-00440, RCM-00441, RCM-00442, RCM-00443, RCM-00444, RCM-00445, RCM-00446, RCM-00447, RCM-00448, RCM-00449, RCM-00450, RCM-00451, RCM-00452, RCM-00453, RCM-00454, RCM-00455, RCM-00456, RCM-00457, RCM-00458, RCM-00459, RCM-00460, RCM-00461, RCM-00462, RCM-00463, RCM-00464, RCM-00465, RCM-00466, RCM-00467, RCM-00468, RCM-00469, RCM-00470, RCM-00471, RCM-00472, RCM-00473, RCM-00474, RCM-00475, RCM-00476, RCM-00477, RCM-00478, RCM-00479, RCM-00480, RCM-00481, RCM-00482, RCM-00483, RCM-00484, RCM-00485, RCM-00486, RCM-00487, RCM-00488, RCM-00489, RCM-00490, RCM-00491, RCM-00492, RCM-00493, RCM-00494, RCM-00495, RCM-00496, RCM-00497, RCM-00498, RCM-00499, RCM-00500, RCM-00501, RCM-00502, RCM-00503, RCM-00504, RCM-00505, RCM-00506, RCM-00507, RCM-00508, RCM-00509, RCM-00510, RCM-00511, RCM-00512, RCM-00513, RCM-00514, RCM-00515, RCM-00516, RCM-00517, RCM-00518, RCM-00

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity ISSUED BY: Institution of Electrical Engineers	
	Reference No. 1337-000000000	
	When tested as specified, the following sample conforms with the requirements of <i>Conformity Declaration of 21 July 2011</i> amending <i>Directive 2011/65/EU</i> .	
	Applicant	☐ Member Robinson Technology Development Co., LTD
	Address	☐ 3F No.4 West Longgang Road, Longhai New District, Shenzhen, China
	Trade Mark	☐ Robicon
	Product	☐ Wireless USB
	Model(s)	☐ PCMC-000000, PCMC-000001, PCMC-000002, PCMC-000003, PCMC-000004, PCMC-000005, PCMC-000006
	The test report is issued to the Company subject to its General Conditions of Service applied without alteration in relation to the limitations of liability, indemnification and professional costs set forth therein. The results shown in this test report refer only to the sample(s) tested under current conditions. This Test Report cannot be reproduced without in full, without your written permission of the Company.	
Clear stamp(s) must be made to be obtained.		
RoHS		
 Wang April 18, 2012		
Shenzhen - IEC Compliance Testing Laboratory Ltd 17, Hengxin Industrial Park, Tongxin Road, Xixiangdi, Baoan District, Shenzhen, Guangdong, China Tel: 0086755 82597020 http://www.iec.com.cn		
Fax: 0086755 82597021 Email: enquiries@iec.com.cn		

Eigene entwickelte Software Screenshot



Kunden in der ganzen Welt



Vielen Dank für Ihre Unterstützungen!

Willkommen bei Jenny für weitere Informationen an:

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Skype: [rcmcctvsales4](https://www.skype.com/en/contacts/sales/rcmcctvsales4)