

Mobile DVR 4CH 3G GPS Tracking Car Surveillance Solutions DVR MDR500

- 1, Latest New H.264 Video Compression, G.726 Audio Code, 4CH Video & 2CH Audio.
- 2, Recording Mode Can be Option CIF/HD1/D1, Frame Quality Can be Adjusted.
- 3, Professional Power Design for Vehicle, 6~48V Wide Voltage; Over-load, Over-voltage, Short Circuit, Reverse Protection.
- 4, All Aviation Connectors, Super Stable, High Anti-shock, Easy installation plug in and out.
- 5, Support DC12V, DC5V Output, Can offer Power for Cameras and some Accessories.
- 6, 64GB SD Card Max with Data Redundary Tech, Ensuring Data Stable.
- 7, Auto Recording, Timing Recording, Alarm (Open/Close door) Recording Mode for Different Request.
- 8, Powerful file fragmentation removal technology and data protection features, support for abnormal restart protection function.
- 9, Special Delay Power off circuit, Which can support the system continuous running after vehicle power off.
- 10, 4CH Alarm Input, Local and Remote PTZ Control.
- 11, Support 3G, GPS, 3G Module: WCDMA/CDMA2000/TD-SCDMA..., Compatible with GPRS/EDGE;
- 12, Free software offered, Support Real-time Live video, GPS Location, Screenshot, Playback, Analysis, Alarm, Log Management.
- 13, Support Upgrading through SD Card; support phone monitoring Android/iOS.





Description

Item	Parameter
A&V Input	4 channel, aviation connector
A&V Output	1 channel, aviation connector
Video compression format	H.264
Resolution	D1/HD1/CIF selectable. D1-the highest, CIF-the lowest
Video Frame rate	100 fps (PAL),120fps(NTSC),50fps(4*D1)
Recording	Fire recording, time recording, alarm recording
Storage	SD card
Alarm	1CH alarm; alarm and recording at the same time
Vehicle recording	Recording Vehicle operation (turn left/right, stop lamp), license NO. ,route, driver
System Protection	Saving the recording data when the power off, support hard disk upgrading
Network	RJ45 Ethernet interface and can copy the data through Wired/Wireless networks, controlling and managing the main machine.
PTZ control	RS232 can turn to PTZ interface
GPS	Support GPS module expansion, recoding and playback the vehicle route
G-SENSOR module	Support G-Sensor module expansion, recording vehicle direction state and alarm

Battery	Wide Voltage Range. Operation voltage: 6V~48V; Recommend range: 8V-40V; instantaneous range: 6-70V. Support overvoltage protection, under-voltage protection, short-circuit protection, transposition protection, fire on/off timing, delay power-off. Output voltage is 12v .
Powder	2.4W
System	Embedded full-time multitask control system, support Chinese simplified & English
Working environment	Working temperature: -20C°to 50C°,Working humidity: <90%; storage temperature: -30C to 70C,Storage humidity<90%
Dimensions	180mm*145mm*45mm

Package



Richmor Brand Package



Standard Package

Own Designed Software Screenshot



CE FCC ROHS Certification

[illegible]

VERIFICATION OF CONFORMITY		
	<h2 style="margin: 0;">Verification of Conformity</h2> <p style="margin: 0;">Reference No. LCH000000019</p>	
	Responsible Party	Shenzhen Weibao Technology Development Co., LTD.
	Address	1018 3rd Floor, Longgang Road, Longgang New District, Shenzhen, China
	Product	Mobile USB
	Model No.	WCH-0000001, WCH-0000002, WCH-0000003, WCH-0000004, WCH-0000005, WCH-0000006, WCH-0000007, WCH-0000008, WCH-0000009
	Trade Mark	Woban
	Standards	CCC (GB 4776.1-2017, GB 4776.2-2017, GB 4776.3-2017, GB 4776.4-2017)
	<p>Important notes</p> <p>This document is in accordance with Part 15 of the FCC Rules and Regulations for radio frequency devices. Operation of the product is subject to the following conditions:</p> <p>(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>This device is conform to the applicable FCC Rules and Regulations. The market placing was in accordance to the most accurate measurement capability possible, and that all necessary steps have been followed to ensure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.</p>	
		
<p>April 10, 2017</p> <p style="text-align: left;">Manager</p>		
<p>Shenzhen LCH Conformity Testing Laboratory Ltd. 101, Yungang Industrial Park, Yungang Street, Baoan District, Shenzhen, Guangdong, China Tel: 86-755-8328-8288 http://www.lch-test.com</p> <p style="text-align: right;">Fax: 86-755-8328-8281 Email: testmanager@lch-test.com</p>		

		
	CERTIFICATE of Conformity Reference No.: L23/EN47100047E	
	Applicant	Shenzhen Biotronic Technology Development Co., LTD.
	Address	3F No.44 West Longgang Road, Longgang New District, Shenzhen, China
	Product	Mobile 3200
Model:	HC-A100000, HC-A100000, HC-A100000, HC-A100000, HC-A100000, HC-A100000, HC-A100000	
Trade Mark	None/none	
<p>The certified products have been tested by us with the label provided and found in conformity with the following European Directives:</p> <p>The EMC Directive (2004/108/EC)</p> <p>EN 55022: 2005, EN 55024: 2005</p> <p>The samples were performed in normal conditions except: The test results apply only to the particular sample tested and is in the specific state captured out. This certificate applies specifically to the sample investigated in our test laboratory number only.</p> <p>The CE markings as shown below can be affixed on the product after inspection of necessary technical documentation.</p> <p>Final relevant Directives have to be identified.</p>		
		
		
Shanghai LCC Electronics Testing Laboratory Ltd. 17, Jingqiao Industrial Park, Jingqiao Road, Nanxin Blvd., Bapiao District, Shenzhen Guangdong, China Tel: (86)755-82591123 Fax: (86)755-82591123 Email: szlcc@szlcc.com.cn Website: szlcc.com.cn		

CERTIFICATE OF CONFORMITY

 CERTIFICATE <i>of Conformity</i>	
Reference No.: ZC10104000070	
Purchaser	Moscow Moscow Technology Development Co., LTD.
Address	2F World West Longtong Road, Longtong New District, Shenzhen, China
Product	Digitalis
Model(s)	KCM-PIC01A, KCM-PIC01B, KCM-LPIC01E, KCM-PIC01G, KCM-AP01A, KCM-AP01B, KCM-LAP, KCM-LAP01D, KCM-LAP01E, KCM-LAP01F, KCM-LAP01G, KCM-LAP01H, KCM-MP01A, KCM-MP01B, KCM-LMP01D
Trade Mark	Digitalis
The submitted products have been tested by us with the listed standards and found in compliance with the following European Standards:	
The EMC Directive 2014/53/EU	
(EN 61010-1:2012, EN 60958-1:2013)	
The tests were performed in normal operation mode. The test results apply only to the particular sample entered and to the specific batch marked on it. This certificate applies exclusively to the samples investigated in our test laboratory number only.	
The CE markings are placed solely as per defined on the product after presentation of necessary technical documentation.	
(This document is strictly valid for its intended use.)	


 April 10, 2013



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 2/F, Jingdong Industrial Park, Tanggou Street, East of West, Nanshan District, Shenzhen,
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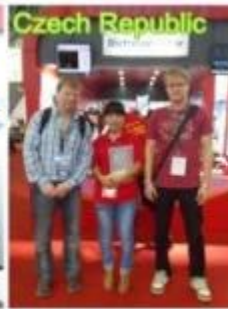


Fax: +86(0)755-82301132
 E-mail: info@moscow-test.com.cn

 CERTIFICATE of Conformity 001100101 Recognition of Inspection Evidence	
Reference No.: 00110010100101	
(When tested as specified, the specimen sample complies with the requirements of Commission Decision of 21 July 2011 amending Decision 2010/618/EU)	
Applicant	Shenzhen Electronic Technology Development Co., LTD.
Address	W. Hui Road Longgang Road, Longgang New District, Shenzhen, China
Trade Mark	Redragon
Product	Keyboard
Model(s)	RC0001P01, RC0001P02, RC0001P03, RC0001P04, RC0001P05, RC0001P06, RC0001P07, RC0001P08, RC0001P09, RC0001P10, RC0001P11, RC0001P12, RC0001P13, RC0001P14, RC0001P15, RC0001P16, RC0001P17, RC0001P18, RC0001P19, RC0001P20, RC0001P21, RC0001P22, RC0001P23, RC0001P24, RC0001P25, RC0001P26, RC0001P27, RC0001P28, RC0001P29, RC0001P30, RC0001P31, RC0001P32, RC0001P33, RC0001P34, RC0001P35, RC0001P36, RC0001P37, RC0001P38, RC0001P39, RC0001P40, RC0001P41, RC0001P42, RC0001P43, RC0001P44, RC0001P45, RC0001P46, RC0001P47, RC0001P48, RC0001P49, RC0001P50, RC0001P51, RC0001P52, RC0001P53, RC0001P54, RC0001P55, RC0001P56, RC0001P57, RC0001P58, RC0001P59, RC0001P60, RC0001P61, RC0001P62, RC0001P63, RC0001P64, RC0001P65, RC0001P66, RC0001P67, RC0001P68, RC0001P69, RC0001P70, RC0001P71, RC0001P72, RC0001P73, RC0001P74, RC0001P75, RC0001P76, RC0001P77, RC0001P78, RC0001P79, RC0001P80, RC0001P81, RC0001P82, RC0001P83, RC0001P84, RC0001P85, RC0001P86, RC0001P87, RC0001P88, RC0001P89, RC0001P90, RC0001P91, RC0001P92, RC0001P93, RC0001P94, RC0001P95, RC0001P96, RC0001P97, RC0001P98, RC0001P99, RC0001P100
This test report is issued by the Competent body to the following conditions of limited general interest. Attention is drawn to the limitations of liability, indemnification and professional errors excluded therein. The results shown in this test report may refer only to the samples tested unless otherwise stated. This Test Report cannot be reproduced, stored in full, without prior written permission of the Competent body.	
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 April 16, 2013	
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Fax: 0086-755-8258-1101 info@ccc.com.cn	

CERTIFICATE OF CONFORMITY	 CERTIFICATE of Conformity ISSUED BY: Inspector of Maximum Reliance	
	Reference No.: <u>11010401000104</u>	
	When tested on specified, the submitted sample complies with the requirements of Commission Decision of 27 July 2011 amending Directive 2011/65/EU.	
	Applicant:	Shenzhen Huishan Technology Development Co., Ltd.
	Address:	3F No. 44 West Longgong Road, Longgong New District, Shenzhen, China
Trade Mark:	Huishan	
Product:	Monitor (port)	
Model(s):	HCM-M0000A, HCM-M0000B, HCM-M0000C, HCM-M0000D, HCM-M0000E, HCM-M0000F, HCM-M0000G	
The test report is issued to the Company subject to its General Conditions of Service printed on each certificate. Attention is drawn to the limitations of liability, unauthorised copy and unauthorised reuse without written consent. The results shown in this test report apply only to the sample(s) tested under reference condition. This Test Report cannot be reproduced, copied in full, without your written permission of the Company.		
Other relevant disclosure have to be obtained.		
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 April 16, 2012		
Shenzhen L33 Electronics Testing Laboratory Ltd. 12, Honggang Industrial Park, Honggang New District, Baoan District, Shenzhen, Guangdong, China Tel: 0755-81691450 http://www.l33.com.cn Fax: 0755-81691451 E-mail: zhangshen@l33.com.cn		

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