

Police Worn **3G DVR** Mini Portable **DVR** GPS WIFI

Overview

Mini device for law enforce, specilized designed for personal portable use with audio, video, dispatching command system. Can up to 4G network, support usb data backup. Industrial design, easy operation.



Front and side board definition



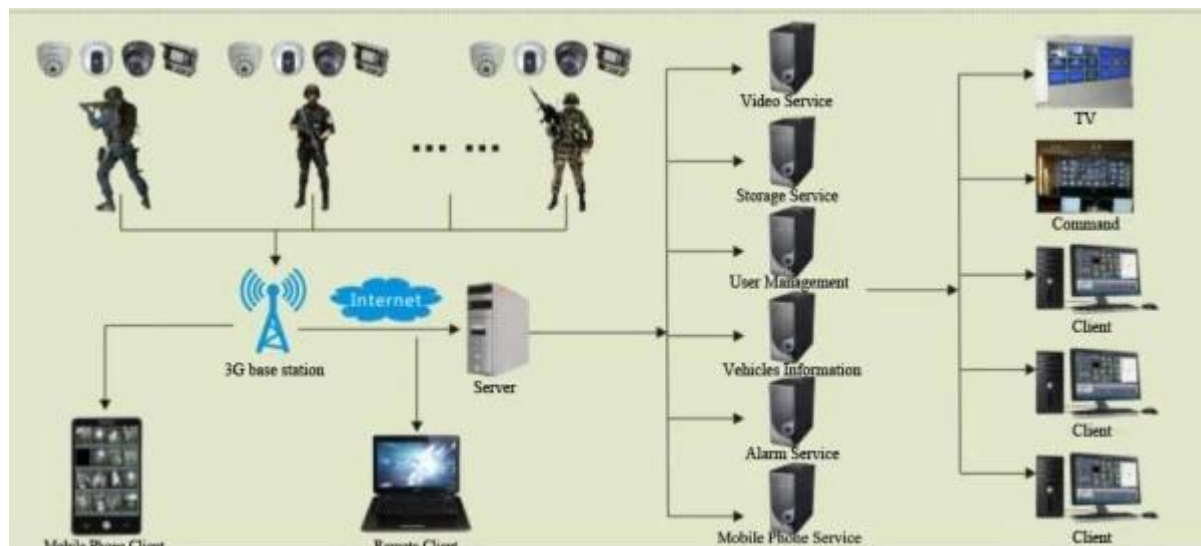
Back cover definition



Figure 4

1. Adorn clasp
2. Battery Cover Buckle
3. Battery Cover switch

应用案例/applications



Specification

Item	Description	
Operation system	Linux	
Separate design	Main device: work independently to realize local record Auxiliary device: GPS / 3G, backup battery	
Graphic operation interface	Use buttons to complete the setting of various parameters	
Video	Video input	Built-in camera lens, angle of visibility: 70°, CMOS sensor
	OSD	Illumination: 0.1Lux
	Compression	Time & date, device ID, GPS, etc.
	Video resolution	H.264. Hisilicon high performance processor is adopted.
	Video Bit rate	VGA by default, QVGA optional
	Preview function	QVGA: 400Kbps ~ 1.5Mbps, 4 levels of bit rate optional
Audio	Dual stream	VGA: 1000kbps ~ 2Mbps, 4 levels of bit rate optional
	Audio input	Real time, record video preview
	Audio output	Support
	Compression	Built-in MIC
Recording	Storage media	Built-in speaker, >1W
	File format/system	G.726
	Recording mode	Micro-SD card, support 1G ~ 32G
	Recording Playback	ASF record file format, FAT32 file system
Wireless transmission (auxiliary device)		Startup recording by default, support manual recording
GPS (auxiliary device)		Search recording video files by time, type, etc.
Screen parameters (auxiliary device)		Support fast forward, fast backward, play, pause, support 2, 4, 8, 16 times speed fast forward or fast backward, support playback of file by time
Power supply & consumption	Size	Built-in 3G wireless transmission module, WCDMA, CDMA2000, TD-SCDMA system optional; Compatible with GPRS, EDGE;
	Type	Built-in GPS;
	Resolution	2.4 inches
	Power supply management	TFT
	Battery capacity	480*234
	Charging period	Manual startup/shutdown; support manual off-screen, automatic off- screen
Working environment	Temperature	Main device: 1500mAh, 3.7V
	Humidity	Auxiliary device: 2100mAh, 7.4V
	Working period	2 hours
Dimension	Main device	Independent working time of main device: 4 hours
	Auxiliary device	Working time of complete device (main device and auxiliary device): 5 hours, auxiliary device can supply power to main device
Weight	Main device	50(W) x90(H) x28(D) mm
	Auxiliary device	70(W) x110(H) x28(D) mm
Weight		Main device : net weight: 95g, gross weight: 307.5g
		Auxiliary device: net weight: 238g, gross weight: 352g

CE FCC ROHS Approval

[illegible]

	
<h2>Verification of Conformity</h2> <p>Reference No.: L133120040174</p>	
Responsible Party	Shenzhen Xincheng Technology Development Co., Ltd.
Address	3F West 4th Street, Longgang Street, Longhua New District, Shenzhen, China
Product	Mobile PDA
Model No.	NCM-8000T001, NCM-8000T002, NCM-8000T003, NCM-8000T004, NCM-8000T005, NCM-8000T006, NCM-8000T007, NCM-8000T008, NCM-8000T009
Trade Mark	POC
Standards	GB 4792.4 PART 19 August 30, 1994, GB 4792.4-2000
<p>Important notes:</p> <p>This certificate is in accordance with Part 19 of the FCC Rules and Regulations for radio frequency equipment. Operation of the product is subject to the following conditions:</p> <p>(1) this device may not cause harmful interference, and (2) it 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 national government will be responsible for the most accurate measurement capabilities possible, and that all reasonable steps have been entered to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.</p>	
	
<p>Shenzhen LCR Conformity Testing Laboratory Co., Ltd. 3rd Floor, Industrial Park, Longgang Street, Longhua New District, Shenzhen, China Tel: 86-755-8329-1000 http://www.lcr-test.com</p>	
<p>Ministry April 15, 2012</p>	
<p>Fax: 86-755-8329-1001 Email: szlcr@163.com</p>	

CERTIFICATE OF CONFORMITY



CERTIFICATE of Conformity

Reference No. **CCC07001030475**

Applicant	Shenzhen Rongsheng Technology Development Co., LTD.
Address	JF Road No. West Longgang Road, Longgang New District, Shenzhen, China
Product	Mobile DVR
Model	RCM-000000, RCM-000000, RCM-000000, RCM-000000, RCM-000000, RCM-000000, RCM-000000
Trade Mark	Rongsheng

The undersigned products have been tested and/or used by the Issuing Authority and found in conformity with the following European Directives:

The EMC Directive (2004/108/EC)

EN 55022, EN 55024, EN 55035

The undersigned hereby does hereby declare under penalty of perjury that the above sample tested and is the specific type covered by this certificate applies specifically to the sample investigated in its test reference number only.

The CCC Markings as shown below can be affixed on the product after imposition of necessary technical investigations.

(This document Declaration have to be attached)





Manager
April 18, 2011

Shenzhen CCC Compliance Testing Laboratories Ltd.

17, Singapore Industrial Park, Singapore Park, Nanhai Blvd., Shuangzi Street, Shenzhen Guangdong, China

Tel: (86)755-82591153 Fax: (86)755-82591153

http://www.ccc-eur.com Email: admin@ccc-eur.com

 CERTIFICATE <i>of Conformity</i> Reference No.: J-GB-000000000000	
Purchaser	1 Shennong Industrial Technology Development Co., LTD.
Address	2# South West Longgang Road, Longgang New District, Shenzhen, China
Product	2 Batteries
Model(s)	RCM-PG015H, RCM-PG015L, RCM-LPG015H, RCM-PG015L, RCM-MP015A, RCM-MP015B, RCM-LAL, RCM-HAL, RCM-DAL, RCM-JD05, RCM-LD05, RCM-A00A, RCM-Q00A, RCM-E00A, RCM-B00A, RCM-DC00A, RCM-C0000A
Trade Mark	2 
The submitted products have been tested by us with the listed standards and found to conform with the following European Standards:	
(See EN61968-1:2010, EN 61968-2:2010)	
These tests were performed in normal operation mode. The test results apply only to the particular sample entered and to the specific batch number. This certificate applies specifically to the sample investigated in our test reference number only.	
The CE marking as printed below can be affixed on the product after presentation of satisfactory technical documentation.	
(Check relevant conformity mark to be obtained)	
<div style="text-align: center;">   <p>April 10, 2013</p> </div>	
Shenzhen LCC Compliance Testing Laboratory Ltd. 2/F, Jingneng Industrial Park, Tanggou Road, Bao'an Dist., Shenzhen City, Guangdong Province, P.R.China Tel: +86(0)755-26291132 Fax: +86(0)755-26291133 E-mail: info@shenzhen-lcc.com.cn	

	
<h1>CERTIFICATE of Conformity</h1> <p>(SVT/ROHS) Association of Member Suppliers</p>	
Reference No.: L01-010-000708	
<p>When listed as certified, the supplier's sample complies with the requirements of Commission Decision of 21 July 2007 amending Directive 2002/95/EC.</p>	
Applicant:	Shenzhen Electronic Technology Development Co., LTD.
Address:	#1 World West Longgang Road, Longhua New District, Shenzhen, (China)
Trade Mark:	Rohtech
Product:	Camera
Model(s):	R00M-PD10L, R00M-PD12L, R00M-PD15L, R00M-PD17L, R00M-MP10L, R00M-MP12L, R00M-SL10L, R00M-SL12L, R00M-SL15L, R00M-SL17L, R00M-DL10L, R00M-DL12L, R00M-DL15L, R00M-DL17L, R00M-SB10L, R00M-SB12L, R00M-SB15L, R00M-SB17L
<p>This book is issued by the Company subject to its General Conditions of Service printed hereon. Attention is drawn to the restrictions of liability, indemnification and jurisdictional venue specified therein. The results shown in this test report refer only to the samples tested under laboratory control. This Test Report cannot be interpreted, reused in full, without prior written permission of the Company.</p>	
<p>(Other relevant documents have to be attached)</p>	
<h1>RoHS</h1>	
 April 16, 2013 Shenzhen CCS Compliance Holding Laboratory Ltd. 1/F, Jingnong Industrial Park, Songda Road, Xixun Street, Bantian District, Shenzhen, Guangdong, China Tel: 0086-755-8269-1100 http://www.ccs-lab.com Fax: 0086-755-8269-1101 info@ccs-lab.com	

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity (EUTECED) Inspection of Maximum Distance	
	Reference No.: LC1004000018	
	When based on accepted, the supplier agrees to comply with the requirements of Commission Decision of 27 July 2011 amending Directive 2011/65/EU.	
	Applicant	Shenzhen Huichuan Technology Development Co., Ltd.
	Address	3F No.4 West Longgong Road, Longhua New District, Shenzhen, China
	Trade Mark	Huichuan
	Product	Wireless USB
	Models	HCU-M0001, HCU-M0002, HCU-M0003, HCU-M0004, HCU-M0005, HCU-M0006, HCU-M0007, HCU-M0008
	The test report is issued on the Company subject to its General Conditions of Service printed on the back. Adoption is given to the limitation of liability, indemnification and consequential losses outlined therein. The report states if the test report only in the original, sealed cover unless otherwise stated. This Test Report cannot be reproduced, copied in full, without your written permission of the Company.	
Other request (disclosure) has to be obtained.		
RoHS		
 Signed: _____ Witness: _____ April 16, 2012		
Shenzhen - CTS Electronics Testing Laboratory Ltd. 12, Jingdong Industrial Park, Jingdong Road, Shuangzhi, Baoan District, Shenzhen, Guangdong, China Tel: 0755-26101000 http://www.cts-lab.com		
Taipei - Hsinchu Tel: 03-59101000 http://www.cts-lab.com		

Company Introduction

Richmor 锐驰曼



Package



Richmor Brand Package



Standard Package

Customers throughout the world



EXCELLENT SUPPORT



What is our expectation:

Being helpful partner for your requirement and Long-term relationship of cooperation
Pls don't hesitate to contact Vicky if any questions about your vehicle project.

Email: overseasales-7@rcmccvt.com