

RICHMOR vehicle mounted ptz camera, vehicle ip camera

Advantage

- 1.Super Anti Vibration shockproof protection;**
- 2.IR LED Light range up to 150Meter;**
- 3.Weatherproof with wiper;**
- 4.High end Sony Solution;**
- 5.Cooperate with Brasil World Cup;China Board Department etc;**

Detailed Pictures



Specification

Product name	100m Laser CCTV PTZ Camera for police car
Model	RCM-IPC216
Image Sensor	1/3" Sony CCD
Signal Model	PAL/NTSC
Horizontal resolution	650TVL
Effective pixel	PAL:976(H)*582(V); NTSC:976(H) *494(V)
Minimum illumination	0lux,color to B/W, IR sensor, IR-CUT
S/N radio	≥60dB (enhanced)
Backlight compensation	On/Off/Strong light inhibition
With balance	Auto/Manual
Iris	Auto/Manual

Electronic Shutter	PAL:1/50~1/10000s; NTSC:1/60~1/12000s
Focus length	4.8~105.6mm
Optical focus	22X
Focus	Auto/manual,take high performance DSP to achieve complete digital and ultra-high speed focusing function
Presets	256
Pattern track	4 groups, each can record 200 actions
Tour track	16 presets can join the cruise, can set the preset residence time
Other scan	Support horizontal scan, two points area scan, random scan
Rotation range	Horizontal 360°unlimited rotation, vertical 180°, auto reversal
Rotation speed	Horizontal: 240°/s; Vertical: 160°/s
Communication	RS485,PELCO D, PELCO P
OSD	Chinese/English menu
Special function	AWB,WDR,MASK,DNR,Strong light inhibition
Temperature control	Built-in
Intelligent IR lamps	400m, synchronized camera angles and adjust the laser angle 2°~60°at night
Power supply	DC12V/4A
Material	Aluminum
Work environment	-20°~+50°(Select temperature control accessories),less than 95%RH



Application





Certification

	
Verification of Conformity	
Reference No.: CUL0100000010	
Responsible Party	Shenzhen Richcore Technology Development Co., LTD.
Address	#F-1st Floor West Langdon Road, Longhua New District, Shenzhen, China
Product	Cables
Model No.	RCC-PD7P, RCC-PD7P-R, RCC-LPD7P-R, RCC-LPD7P-R, RCC-IMP40L, RCC-IMP40L, RCC-SM, RCC-M40, RCC-M40, RCC-JMSL, RCC-JMSL, RCC-A00H, RCC-A00H, RCC-A00E, RCC-B00HL, RCC-B00DL, RCC-C0000H, RCC-C0000H
Trade Mark	Richcore
Standards	CCC CB-AT P001 in Rule Book B, EMC, AEM, EMC & EMC
Important note:	
This device is in compliance with part II of the FCC Rules and Regulations for safety listing devices. Declaration of IEC product is also 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. We hereby confirm to the applicable FCC Rules and Regulations. The holder of voluntary declaration is responsible for the most accurate measurement standards practice, and that all necessary steps have been followed to ensure that all evaluation units of the same equipment will continue to comply with the Federal Communications Commission's requirements.	
 Manager April 10, 2012	
Shenzhen LCT Compliance Testing Laboratory Ltd. #C, Anping Industrial Park, Pinghu Town, Baoan Dist., Shenzhen Guangdong, China Tel: +86(0)755-83291100 http://www.lct.com.cn	

VERIFICATION OF CONFORMITY

Verification of Conformity

Reference No.: LCC03000020119

Responsible Party	Shenzhen Wuxinor Technology Development Co., LTD.
Address	3F No.4 West Longgang Road, Longhua New District, Shenzhen, China
Product	Mobile USB
Model No.	RCH-M00000, RCH-M00001, RCH-M00002, RCH-M00003, RCH-M00004, RCH-SF000, RCH-SF001
Trade Mark	Siliconer
Standards	FCC ID# AT017 19 August 31, 2011, EMC CEM-0005

Important notes:

This document is in accordance with Part 10 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.
We warrant its conformity to the applicable FCC Rules and Regulations. The normal operating mode is in accordance to the most accurate measurement available possible, and 75% of necessary steps have been estimated to ensure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Manager
April 10, 2012

Shanghai LCC Compliance Testing Laboratory Ltd.
No. 4 Jinqiang Industrial Park, Songpu Road, Baoshan District, Shanghai,
Guangdong, China
Tel: 86-(0)-21-6024-1200
<http://www.lcc-test.com>

E-mail: shlcc@lcc-test.com
E-mail: wuxinor@lcc-test.com

CERTIFICATE OF CONFORMITY



CERTIFICATE of Conformity

Reference No.: C-CB-018478-1

Applicant:	Shenzhen Elicitor Technology Development Co., LTD.
Address:	JF 5th Rd, Xixiang Longgang Road, Longgang New District, Shenzhen, China
Product:	Mobile APP
Model:	HCN-M0000A, HCN-M0000B, HCN-M0000C, HCN-M0000D, HCN-M0000E, HCN-M0000F, HCN-M0000G, HCN-M0000H
Trade Mark:	None

The certified products have been tested by us with the latest procedure and found in compliance with the following European Directives:

The EMC Directive 2004/108/EC:

EN 55022, EN 55024, EN 55034, EN 55035

The tests were performed in normal operating mode. The test results apply only to the particular sample tested and to the specific mode tested on. This certificate applies specifically to the sample investigated in our test laboratory number only.

The CE marking can otherwise not be affixed to the product until presentation of necessary technical documentation.

(This relevant Declaration has to be attached)





Manager
April 16, 2013

Shenzhen CCC Compliance Testing Laboratory Ltd.

17, Jingnan Industrial Park, Xixiang Town, Xixiang Sub-District, Baoan District, Shenzhen

Guangdong, China

Tel: 86-755-83297153

http://www.ccc.com.cn

Fax: 86-755-83297153

Email: admin@ccc.com.cn

 CERTIFICATE <i>of Conformity</i> Reference No.: (EBC-00000000)	
Applicant	Shenzhen Mission Technology Development Co., Ltd.
Address	#1 South West Longgang Road, Longgang New District, Shenzhen, China
Product	Digital Scale
Model(s)	ROM-PF01H, ROM-PF01S, ROM-LC01S, ROM-PF01G, ROM-PF01B, ROM-IMP01, ROM-KA01G, ROM-KA01B, ROM-HW01, ROM-SW01, ROM-SW01G, ROM-SW01B, ROM-INT01G, ROM-REC01B, ROM-COM01B
Trade Mark	Balances
The submitted products have been tested by us with the related standards and found in compliance with the following European Directive:	
The EMC Directive 2004/108/EC	
(EN 60950, EN 60335, EN 60959, EN 60335)	
The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies exclusively to the samples investigated in our test reference number 000.	
The CE markings are allowed to bear as affixed on the product after inspection of necessary technical documentation.	
(This relevant Declaration form is to be attached)	
 April 10, 2014	
	
Shenzhen LCB Electronics Testing Laboratory Ltd. #17 Jiefang Road East Gate, Yantian Port, Bao'an Dist., Shenzhen District, Shenzhen, Guangdong, China Tel: +86(755) 26221022 Fax: +86(755) 26221022 E-mail: lab@mission-gd.com.cn	

[illegible]

CERTIFICATE OF CONFORMITY

 CERTIFICATE of Conformity ISSUED BY: Notifier of Competence Reference No.: LU0104103818	
When tested as specified, the submitted sample complies with the requirements of Commission Decision of 21 July 2011 amending Directive 2011/65/EU.	
Applicant:	Shenzhen Pictorial Technology Development Co., LTD.
Address:	3F 3F 34 West Longgang Road, Longhua New District, Shenzhen, China
Trade Mark:	Pictorial
Product:	Screen 1018
Model(s):	W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO, W01M-INDIGLO
The test report is issued on the Applicant's behalf in its General Conditions of Service printed on each certificate. Attention is drawn to the limitations of liability, indemnification and arbitration clause referred therein. The results shown in this test report refer only to the sample(s) tested under uniform random selection. This Report cannot be reproduced, except in full, without your written permission of the Notifier.	
Other relevant directives have to be observed.	
<h1>RoHS</h1>	
 <i>Shen Jie</i> Manager April 16, 2013	
Shenzhen UL10 Competence Testing Laboratory Ltd. 28/F, Hengfeng Industrial Park, Tanggou Road, Nanshan Dist., Nanshan District, Shenzhen, Guangdong, China Tel: +86-(0)755-82591100 http://www.ul10.com.cn	
Fax: +86-(0)755-82591102 E-mail: shenjie@ul10.com.cn	

Related Security Products

Richmor 锐驰曼

Do Our Best To Be Better For You !

Product Introduction

We are Professional mobile dvr manufacturer !!

TOP SALE ---4ch AHD **SD CARD** MOBILE DVR & 4ch AHD **HDD** mobile dvr



If u r interested in our dvr, pls contact Amily: [whatsapp--18929314790](https://www.whatsapp.com/channel/0029118929314790)

[HDD 3G GPS WIFI G-sensor CCTV DVR](#)

[3G GPS SD Mobile DVR](#)

Factory Tour



Richmor

OEM & ODM Service

Brasil World Cup Supplier

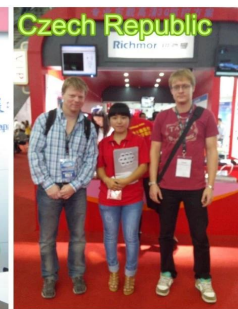
South Africa



Argentina



Czech Republic



Brazil



Russia



India



Turkey



Mexico



Saudi Arabia



Skype: rcmctvsales2 Contact Person: Amily