

Hard Disk plus 2 SD cards Data Record Storage 8ch 4ch H.264 Mobile DVR Support CANBUS OBD

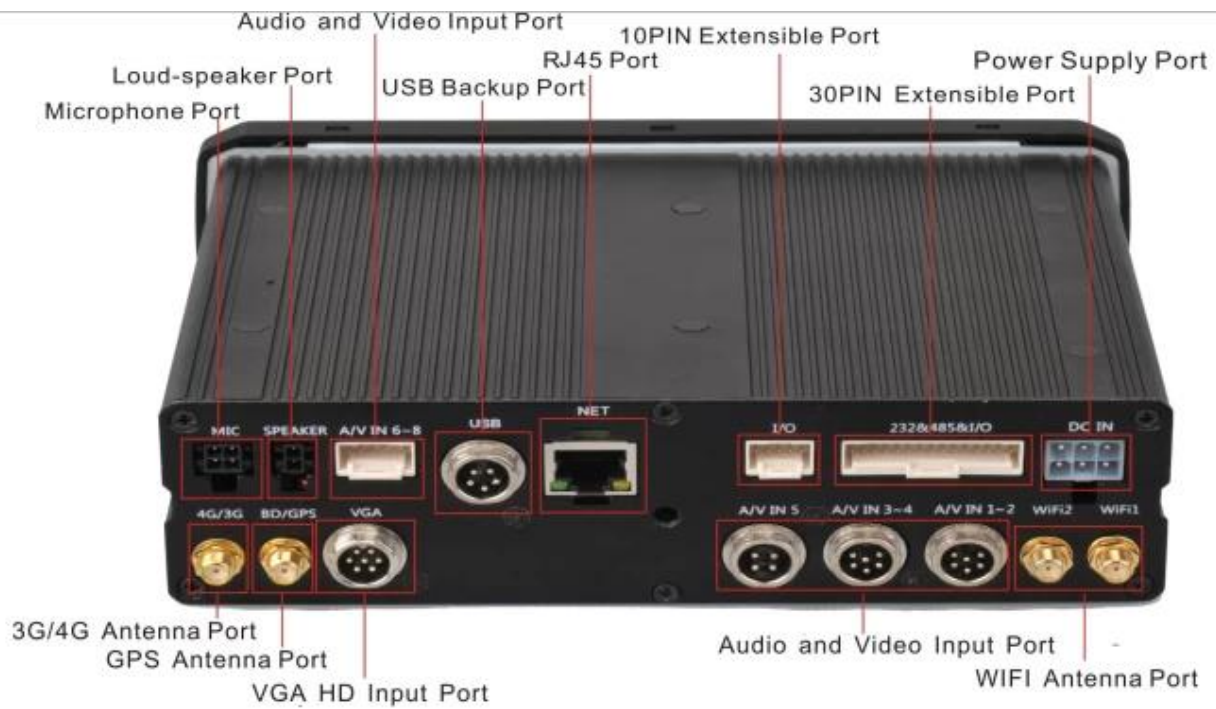
Product Specifications:

project		parameter
operating system		Linux
Language		English / Chinese / custom
Video compression		H.264 compression
OSD		Overlaying date and time and vehicle ID and other information
GUI	GUI	Set the system parameters with the remote control
Video recording system	Video input	4CH 1080P/960P / 720P AHD Input, Aviation Connectors, 1.0Vp-p, 75Ω
	Video output	1 CVBS, 1.0Vp-p, 75Ω, aviation, support 1CH full screen, 4CH screen view
	Preview	Supports preview of 1 channel and 4 channels. Support manual / alarm trigger full-screen preview
	Resolution	720P / D1 / HD1 / CIF, MAX: 4 720P and 4 D1
	Picture quality	Level 1-4, Level 1 is the highest level.
	Video standard	PAL: 100f / s, CCIR625 line, 50field; NTSC: 120f / s, CCIR525 line, 60 fields; CIF: 256Kbps ~ 1.5Mbps, 8-level video quality optional; HD1: 600Kbps ~ 2.5Mbps, 8-level video quality optional; D1: 800Kbps ~ 3Mbps, 8-level video quality optional; 720P: 4Mbps-6Mbps, multi-level video quality optional
Audio	Recording mode	After power on the default setting for automatic recording. Support timer recording, alarm trigger recording and manual recording.
	Audio input	4CH aviation plug input
	Audio output	2CH, the front panel connects to the headphones, the rear panel connects to the BNC
compression		G.726 compression, 8KB / s speed
Alarm input		7CH alarm input, 1CH AD input, pulse speed input, alarm linkage
Alarm Output		2 alarm output, support for light / sound alarm sensor, oil / power off
interface		3CH RS232, POS / Fuel Sensor / LED Advertising Connection 1CH 485 interface, connect the PTZ camera
Wireless transmission		Support built-in 3G transmission, WCDMA, CDMA2000, GPRS, EDGE; Built-in 4G module optional, TDD-LTE, FDD-LTE
GPS location		Support built-in GPS / BD module
storage	hard disk	Maximum 2.5 "1TB hard drive
	SD card	Maximum 128GB SD card image record keeping data safe
	Updated	Support USB update, SD card update, OTA remote update
	file format	H.264
	File system	Special FAT32 file system
	USB	USB interface on the front panel data backup U disk, hard disk
Record replay	Video search	Search by recording time / record type, etc.
	Playback	Max also supports 4CH Replay / Stop / Fast / Slow Support for x 2, x 4, x 8, x 16 forward and backward playback.
Safety		User / Administrator 2 different passwords

Optional features	Voice calls	Support each other voice calls
	TTS voice broadcast	Support TTS voice playback.
	Serial extension	Support LED advertising screen, oil level sensor, POS, bus station broadcasting, car OBD and other external equipment
Voltage & Power	Energy management	Wide voltage. Support timing / delay off
	Input voltage	DC: + 6V - + 36V
	The output voltage	+ 12V ~ 1.5A, + 5V ~ 1.5A
	power	Working & It; 5W
working environment	temperature	-20 °C - +70 °C
	humidity	20% - 80%
other	size	200 (D) * 187 (W) * 62 (H) mm
	weight	1.90 kg

Product Image:



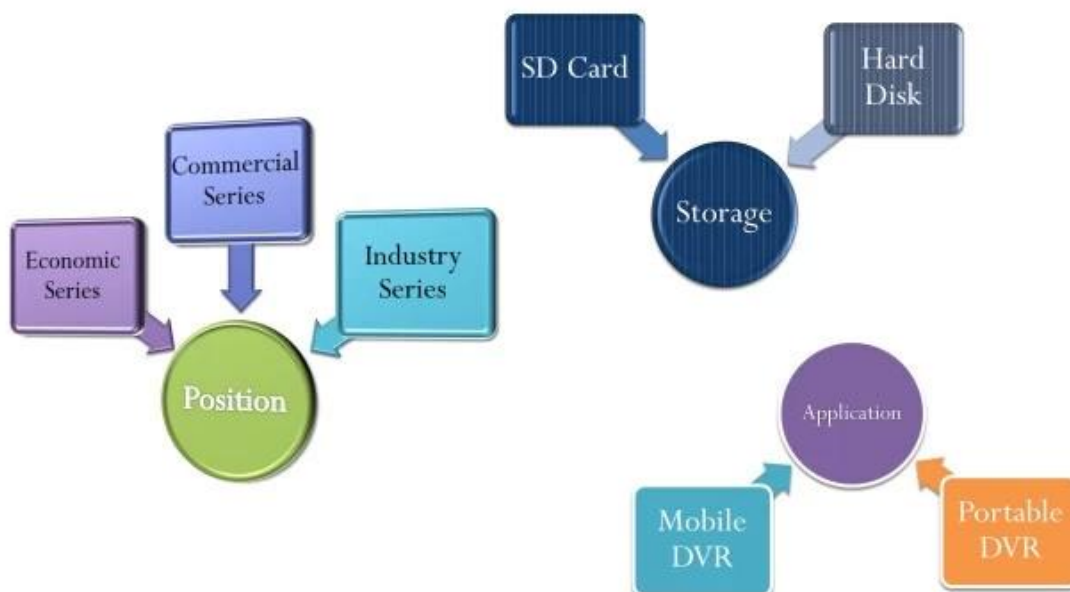


Richmor 锐驰曼

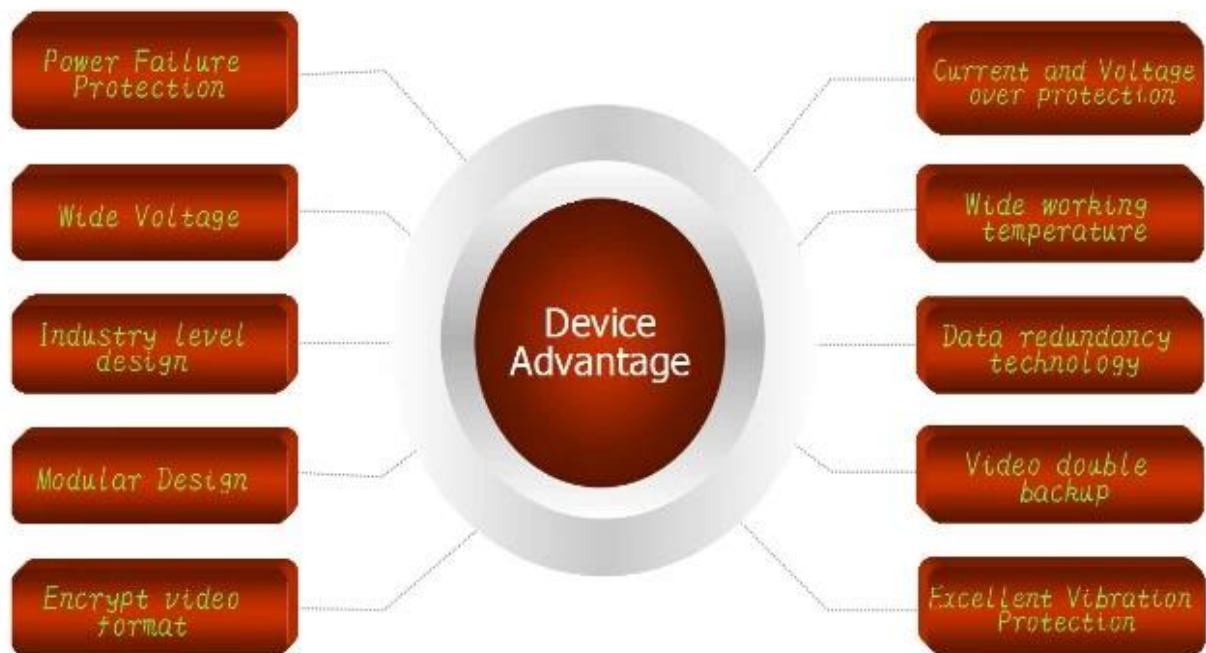
Do Our Best To Be Better For You !

Product Introduction

Device Series



Product Advantage



Client user graphical interface



移动视频监控平台

欢迎登录, RCMTES
系统

实时预览
电子地图
回放管理
信息管理
系统设置

终端列表

贵州(1/1)

- 贵C A6446
 - CH1
 - CH2
 - CH3
 - CH4
- 桂KY7507
- 桂KY7569
- 80024
- 80119
- D82868
- 子NP5001
- 桂KY7586
- 桂KY7599
- 贵B93017
- 贵C87762

状态	云台	色彩	语音
设备类型	MDVR		
终端名称	贵C A6446		
终端ID	80109		
公司	通运集团金融公司		
所属分组	贵州		
状态	在线		
GPS时间	2016-03-14 09:50:09		
位置	贵州省遵义市习水县G4215(贵遵高速公路)		
速度	74.10 km/h(南)		
费用	正常		

1 贵C A6446 - CH1 - 0 KB/S

2 贵C A6446 - CH2 - 24 KB/S

3 贵C A6446 - CH3 - 0 KB/S

4 贵C A6446 - CH4 - 0 KB/S

GPS时间: 2016-03-14 09:50:09 | 位置: 贵州省遵义市习水县G4215(贵遵高速公路) | 速度: 74.10 km/h(南) | 报警: 0

终端	GPS时间	位置	速度	报警
贵C A6446	2016-03-14 09:50:09	贵州省遵义市习水县G4215(贵遵高速公路)	74.10 km/h(南)	
桂KY7507	2016-03-14 09:50:17	广西壮族自治区玉林市博白县人民中路38号	11.00 km/h(北)	
桂KY7569	2016-03-14 09:50:38	广西壮族自治区玉林市博白县X403	27.00 km/h(西北)	
桂KY7599	2016-03-14 09:49:03	广西壮族自治区玉林市博白县S216	0.00 km/h(东)	

地址: 马临镇政府

贵C A6446

时间: 2016-03-14 09:50:09 | 速度: 74.10 | 公司: 通运集团金融公司 | 司机: 陈国忠 | 13511881529

位置: 贵州省遵义市习水县G4215(贵遵高速公路)

状态: 在线, 3G, ACC开启, SD卡(存在), 视频, 对讲, 监听, 抓拍, 更多

运行时长: 00:01:04 | 在线数: 3 | 定损数: 1 | 欠费: 0 | 总数: 11 | 在线率: 27.27% | 定损率: 9.09%

Our mdvr supports PC, mobile phone and other mobile client monitoring.

Anasayfa
İndir
Soru
Language

İstemci İndirme

Windows

İndir

Version: 7.4.0.15
Güncelle: 20151123

Apple

İndir

Version: 7.0.3
Güncelle: 20150523

Android

İndir

Version: 7.0.0.10
Güncelle: 20150801

Uygun Program İndir

Google Play

App Store

Çince
İngilizce
Geleneksel
Türkiye
Taylandlı
Portugues
Arapça
İspanya
Bulgar
Russian

Appliacion

FUNCTIONS

- Video& Audio real-time monitoring
- Online Vehicle Status
- Satellite Map
- GPS
- Video Storage
- Tracking Display
- Intercom
- Fuel Sensor
- G-Sensor
- Temperature-Sensor

Richmor

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Truck
Coach



School Bus
Bus



Police Car
Taxi



Support
All Vehicles

certificate

VERIFICATION OF CONFORMITY	
 Verification of Conformity Reference No.: LC01000000010	
Responsible Party	Shenzhen Richcore Technology Development Co., LTD.
Address	3/F No. 101 West Langshan Road, Longhua New District, Shenzhen, China
Product	Cables
Model No.	RCH-PCVTH, RCH-PCVPL, RCH-LCVCB, RCH-LCVH, RCH-RFPAEL, RCH-RFAPL, RCH-SAL, RCH-AB, RCH-HAL, RCH-JAEL, RCH-JAPL, RCH-AHEL, RCH-ABE, RCH-EHE, RCH-BDTHL, RCH-BDCEHL, RCH-CW4500H
Trade Mark	Richcore
Standards	CCC CB-AT P001 in Rule Book B, IEC61140 EN61340-2008
Important note:	
This device is in compliance with part 11 of the FCC Rules and Regulations for safety hazardous devices. Declaration of EMU analysis is based on the following key locations: (1) This device may not cause harmful interference; and (2) this device shall accept any electromagnetic interference, including radiofrequency that is required to ensure operational capability. It will conform to the applicable FCC Rules and Regulations. The notation of testing used in accordance to the most suitable measurement standard is provided, and that all necessary steps have been followed to ensure that an evaluation copy 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 #1, Anping Industrial Park, Pingtan Town, Baoan Dist., Shenzhen Guangdong, China Tel: +86(0)755-83297100 Fax: +86(0)755-83297101 http://www.lct.com.cn	

VERIFICATION OF CONFORMITY	 Verification of Conformity Reference No. LCC0306020719	
	Responsible Party	Shenzhen Winborn Technology Development Co., LTD.
	Address	37 No.4 West Longgang Road, Longgang New District, Shenzhen, China
	Product	Mobile USB
	Model No.	WIN-800000, WIN-800001, WIN-800002, WIN-800003, WIN-800004, WIN-800005, WIN-800006, WIN-800007, WIN-800008, WIN-800009, WIN-800010
Trade Mark	Shenzhen	
Standards	FCC, CE, EN 60950, EN 60950-1, EN 60950-2, EN 60950-3, EN 60950-4, EN 60950-5, EN 60950-6, EN 60950-7, EN 60950-8, EN 60950-9, EN 60950-10, EN 60950-11, EN 60950-12, EN 60950-13, EN 60950-14, EN 60950-15, EN 60950-16, EN 60950-17, EN 60950-18, EN 60950-19, EN 60950-20, EN 60950-21, EN 60950-22, EN 60950-23, EN 60950-24, EN 60950-25, EN 60950-26, EN 60950-27, EN 60950-28, EN 60950-29, EN 60950-30, EN 60950-31, EN 60950-32, EN 60950-33, EN 60950-34, EN 60950-35, EN 60950-36, EN 60950-37, EN 60950-38, EN 60950-39, EN 60950-40, EN 60950-41, EN 60950-42, EN 60950-43, EN 60950-44, EN 60950-45, EN 60950-46, EN 60950-47, EN 60950-48, EN 60950-49, EN 60950-50, EN 60950-51, EN 60950-52, EN 60950-53, EN 60950-54, EN 60950-55, EN 60950-56, EN 60950-57, EN 60950-58, EN 60950-59, EN 60950-60, EN 60950-61, EN 60950-62, EN 60950-63, EN 60950-64, EN 60950-65, EN 60950-66, EN 60950-67, EN 60950-68, EN 60950-69, EN 60950-70, EN 60950-71, EN 60950-72, EN 60950-73, EN 60950-74, EN 60950-75, EN 60950-76, EN 60950-77, EN 60950-78, EN 60950-79, EN 60950-80, EN 60950-81, EN 60950-82, EN 60950-83, EN 60950-84, EN 60950-85, EN 60950-86, EN 60950-87, EN 60950-88, EN 60950-89, EN 60950-90, EN 60950-91, EN 60950-92, EN 60950-93, EN 60950-94, EN 60950-95, EN 60950-96, EN 60950-97, EN 60950-98, EN 60950-99, EN 60950-100, EN 60950-101, EN 60950-102, EN 60950-103, EN 60950-104, EN 60950-105, EN 60950-106, EN 60950-107, EN 60950-108, EN 60950-109, EN 60950-110, EN 60950-111, EN 60950-112, EN 60950-113, EN 60950-114, EN 60950-115, EN 60950-116, EN 60950-117, EN 60950-118, EN 60950-119, EN 60950-120, EN 60950-121, EN 60950-122, EN 60950-123, EN 60950-124, EN 60950-125, EN 60950-126, EN 60950-127, EN 60950-128, EN 60950-129, EN 60950-130, EN 60950-131, EN 60950-132, EN 60950-133, EN 60950-134, EN 60950-135, EN 60950-136, EN 60950-137, EN 60950-138, EN 60950-139, EN 60950-140, EN 60950-141, EN 60950-142, EN 60950-143, EN 60950-144, EN 60950-145, EN 60950-146, EN 60950-147, EN 60950-148, EN 60950-149, EN 60950-150, EN 60950-151, EN 60950-152, EN 60950-153, EN 60950-154, EN 60950-155, EN 60950-156, EN 60950-157, EN 60950-158, EN 60950-159, EN 60950-160, EN 60950-161, EN 60950-162, EN 60950-163, EN 60950-164, EN 60950-165, EN 60950-166, EN 60950-167, EN 60950-168, EN 60950-169, EN 60950-170, EN 60950-171, EN 60950-172, EN 60950-173, EN 60950-174, EN 60950-175, EN 60950-176, EN 60950-177, EN 60950-178, EN 60950-179, EN 60950-180, EN 60950-181, EN 60950-182, EN 60950-183, EN 60950-184, EN 60950-185, EN 60950-186, EN 60950-187, EN 60950-188, EN 60950-189, EN 60950-190, EN 60950-191, EN 60950-192, EN 60950-193, EN 60950-194, EN 60950-195, EN 60950-196, EN 60950-197, EN 60950-198, EN 60950-199, EN 60950-200, EN 60950-201, EN 60950-202, EN 60950-203, EN 60950-204, EN 60950-205, EN 60950-206, EN 60950-207, EN 60950-208, EN 60950-209, EN 60950-210, EN 60950-211, EN 60950-212, EN 60950-213, EN 60950-214, EN 60950-215, EN 60950-216, EN 60950-217, EN 60950-218, EN 60950-219, EN 60950-220, EN 60950-221, EN 60950-222, EN 60950-223, EN 60950-224, EN 60950-225, EN 60950-226, EN 60950-227, EN 60950-228, EN 60950-229, EN 60950-230, EN 60950-231, EN 60950-232, EN 60950-233, EN 60950-234, EN 60950-235, EN 60950-236, EN 60950-237, EN 60950-238, EN 60950-239, EN 60950-240, EN 60950-241, EN 60950-242, EN 60950-243, EN 60950-244, EN 60950-245, EN 60950-246, EN 60950-247, EN 60950-248, EN 60950-249, EN 60950-250, EN 60950-251, EN 60950-252, EN 60950-253, EN 60950-254, EN 60950-255, EN 60950-256, EN 60950-257, EN 60950-258, EN 60950-259, EN 60950-260, EN 60950-261, EN 60950-262, EN 60950-263, EN 60950-264, EN 60950-265, EN 60950-266, EN 60950-267, EN 60950-268, EN 60950-269, EN 60950-270, EN 60950-271, EN 60950-272, EN 60950-273, EN 60950-274, EN 60950-275, EN 60950-276, EN 60950-277, EN 60950-278, EN 60950-279, EN 60950-280, EN 60950-281, EN 60950-282, EN 60950-283, EN 60950-284, EN 60950-285, EN 60950-286, EN 60950-287, EN 60950-288, EN 60950-289, EN 60950-290, EN 60950-291, EN 60950-292, EN 60950-293, EN 60950-294, EN 60950-295, EN 60950-296, EN 60950-297, EN 60950-298, EN 60950-299, EN 60950-300, EN 60950-301, EN 60950-302, EN 60950-303, EN 60950-304, EN 60950-305, EN 60950-306, EN 60950-307, EN 60950-308, EN 60950-309, EN 60950-310, EN 60950-311, EN 60950-312, EN 60950-313, EN 60950-314, EN 60950-315, EN 60950-316, EN 60950	

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity Reference No. 1-23-018-0475	
	Applicant	Shenzhen Elicitor Technology Development Co., LTD.
	Address	2/F Yu-Kai Road Longgang Road, Longgang New District, Shenzhen, China
	Product	Shenke 3000
	Model(s)	HCN-M0000A, HCN-M0000B, HCN-M0000C, HCN-M0000D, HCN-M0000E, HCN-M0000F, HCN-M0000G, HCN-M0000H
	Trade Mark	Shenke
	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 55024-2	
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 also be used on the product after presentation of necessary technical documentation.		
(Other relevant Directives have to be attached)		
<div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: right;">   Manager April 16, 2013 </div> </div>		
(Shenzhen UKAS Compliance Testing Laboratory Ltd) 17, Jingnan Industrial Park, Xixiang Street, Xixiang Sub-District, Bao'an District, Shenzhen Guangdong, China Tel: 86(755) 83271151 Fax: 86(755) 83271152 E-mail: ukas@ukas-csl.com.cn Website: www.ukas-csl.com.cn		

[illegible][illegible]

CERTIFICATE OF CONFORMITY



CERTIFICATE of Conformity

(OPTIONAL) Declaration of Testimony

Reference No.: **UL1004100818**

When tested as specified, the submitted sample complies with the requirements of *Commission*
Document of 27 July 2011 amending Directive 2011/65/EU

Supplier:	Shenzhen Peixin Technology Development Co., Ltd.
Address:	3F 3F 34 West Longgang Road, Longhua New District, Shenzhen, China
Trade Mark:	Robotcar
Product:	Series 1008
Model(s):	N100-INDICATOR, N100-MODULAR, N100-SPARE, N100-SPARE, N100-SPARE, N100-SPARE, N100-SPARE

This test report is issued to the Supplier subject to its General Conditions of Service printed elsewhere. Attention is drawn to the limitations of liability, indemnification and confidentiality restrictions outlined therein. The results shown in this test report refer only to the sample(s) tested under the above stated Test Report number but should not be relied upon to fully substantiate your written assessment of the Sample.

Other relevant directives have to be observed.

RoHS

Shenzhen UL10 Compliance Testing Laboratory Ltd.
 28/F, Hing Fong Industrial Park, Tsing Yi, New Territories, Kowloon, Hong Kong
 Tel: +852-2616-8888
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 April 16, 2013

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Company and factory



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exhibition:

Richmor

CPSE2012 in Shenzhen



CPSE2013

10.29-10.31

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Welcome to contact us for more details