

RCM-MDR7104

ürün özellikleri:

madde		parametre
İşletim sistemi		Linux
Dil		özelleştirilmiş çince İngilizce / /
Video Sıkıştırma		H.264 Sıkıştırma
OSD		Böyle tarih zaman ve araç kimliği olarak bindirmeleri bilgileri
GUI	Grafiksel kullanıcı arayüzü	uzaktan kumanda ile kurulum sistem parametreleri
Video Kayıt Sistemi	video girişi	4CH 960P / 720P AHD girişi, havacılık konektörü, 1.0Vp-p, 75Ω
	Video çıkışı	1 CVBS, 1.0Vp-p, 75Ω, Havacılık, Destek 1CH Tam Ekran, 4CH Ekran görünümü
	önizleme	Destek 1 kanal ve 4 kanal önizleme., Destek Manuel / Alarm Tetik tam ekran önizleme
	çözüm	720P / D1 / HD1 / CIF MAX: 720P 4 kanal ve D1 4 kanal
	görüntü kalitesi	1-4 seviyeleri, 1 en yüksek seviyedir.
	video standardıdır	PAL: 100f / s, CCIR625 hattı, 50field; NTSC: 120F / s, CCIR525 hattı, 60field; CIF: 256kbps ~ 1.5Mbps, 8 seviye video kalitesi isteğe bağlı; HD1: 600Kbps ~ 2.5Mbps, 8 seviye video kalitesi isteğe bağlı; D1: 800Kbps ~ 3Mbps, 8 seviye video kalitesi isteğe bağlı; 720P: 4Mbps-6Mbps, çok seviyeli video kalitesi opsiyonel
	kayıt modu	Varsayılan ayar güç sonra otomatik kayıt olduğunu. Zamanlı kayıt, alarm tetikleme kayıt ve manuel kayıt desteklenmektedir.
Ses	ses girişi	4CH Havacılık Fiş Girişi
	ses çıkışı	2CH, kulaklık BNC Bağlan Geri panelde, ön panelde bağlanmak
	sıkıştırma	G.726 sıkıştırma, 8KB / s hız
alarm Girişi		7CH Alarm Girişi, 1 Kanal AD Giriş, dürtü hızlı giriş, Alarm Bağlantı
alarm Çıkışı		2CH Alarm Çıkışı, Destek Işık / Ses alarm sensörü, Yağ / Güç kesti
arayüzey		3ch RS232, POS / Yakıt Sensörü / LED Reklam Bağlantı 1CH 485 arabirimi, Bağlan PTZ Kamera
kablosuz İletim		3G iletimi , WCDMA, CDMA2000, GPRS, EDGE Dahili destek; 4G modülü yerleşik isteğe bağlı, TDD-LTE, FDD-LTE
GPS Konumu		Destek Dahili GPS / BD Modülü
Depolama	HDD	Max 2.5 "1TB HDD
	Hafıza kartı	Max 128GB SD Kart Ayna Kayıt Veri Güvenliği tutun
	güncelleştirme	Destegi USB Güncelleniyor, SD Kart Güncelleniyor, OTA Uzaktan Güncelleme
	dosya formatı	H.264
	dosya sistemi	Özel FAT32 Dosya Sistemi
	USB	U Disk, Sabit Disk tarafından geri veri Ön Panelde USB Arabirim
kayıt Replay	video arama	Kayıt Süresi / Kayıt Türü vb Göre Arama
	playback	Aynı anda / Durdur / Hızlı / Yavaş Max destek 4CH Tekrar ileri Destek ve hızında geri oynatma: x 2, x4, x8, x16.
Güvenlik		Kullanıcı / Yönetici 2 Seviye Farklı Şifre

Opsiyonel Fonksiyonlar	sesli arama	Destek ses birbirlerine çağrı
	TTS Ses yayın	Destek TTS sesi işlevini yayın.
	genişletmek seri	Destek LED Reklam Paneli, Petrol Sensörü, POS, Otogar Yayınıcı, Araba OBD, ect.external cihaz
Gerilim ve amp; Güç	Güç yönetimi	Geniş Voltage.Support Zamanlı / Gecikme kapalı
	Giriş gerilimi	DC: + 6V - + 36V
	Çıkış voltajı	+ 12V ~ 1.5A, + 5V ~ 1.5A
	Güç	Çalışma & lt; 5W
Çalışma ortamı	Sıcaklık	-20 °C - + 70 °C
	Nem	% 80 -% 20
Diğerleri	Boyut	200 (D) * 187 (W) * 62 (H) mm
	Ağırlık	1.90Kg

Ürün gösterimi:

Richmor

OEM/ODM Customized
Factory Price
Independent R&D Tech
Low Moq

✓ Factory Audit

SMS Device configure

OTA Remote Updating

8CH Full D1 Real time monitor

2TB HDD + 128GB SD Card



RICHMOR TECH











SMS Device configure
OTA Remote Updating
8CH Full D1 Real time monitor
2TB HDD + 128GB SD Card

Richmor

OEM/ODM Customized
Factory Price
Independent R&D Tech
Low Moq





AV Input & Output Cables



Power Cable



IO Cables



Remote Control



3G Antenna



WIFI Antenna



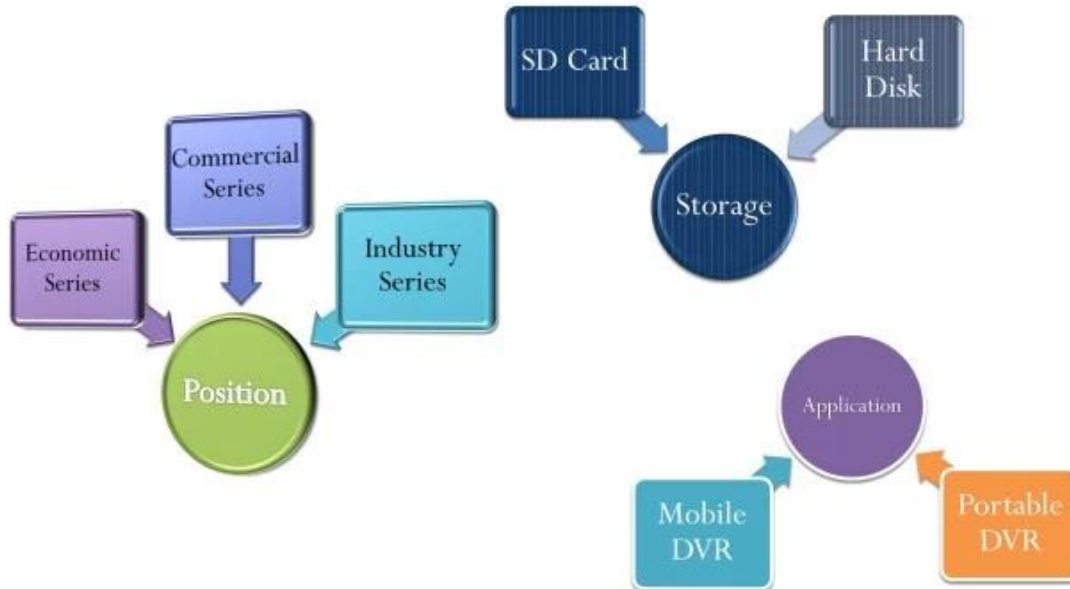
CD (Manual & Software Inside)



7000 HDD Mobile DVR

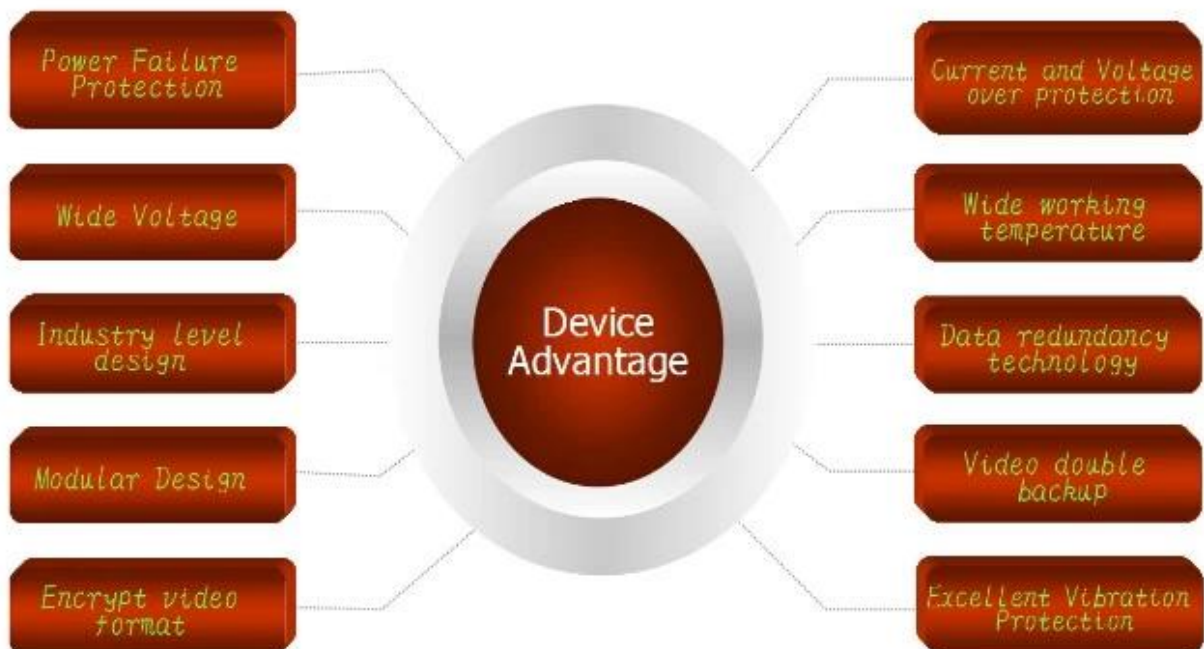
Product Introduction

Device Series



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Product Advantage



Müşteri Kullanıcı Arayüzü Grafik

移动视频监控平台

欢迎登录, RCMTEST

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

轮询列表

我的地图

监控中心(3/11)

贵州(1/1)

贵C A6446

CH1

CH2

CH3

CH4

桂KY7507

桂KY7569

80024

80119

D82868

子NPS001

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(蓉遵高速公路)

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

地址

搜索

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

位置: 贵州省遵义市习水县G4215(蓉遵高速公路)

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

石板田

转匠岩

200米

GPS监控 / 报警信息 / 系统事件 / 抓拍图片

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%

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(蓉遵高速公路)	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)	

vb PC, cep telefonu gibi bizim MDVR desteği mobil istemci izleme.

[Anasayfa](#)[İndir](#)[Soru](#)[Language](#)

İstemci İndirme

 Windows İndir  Version: 7.4.0.15 Güncelle: 20151123	 İndir  Version: 7.0.3 Güncelle: 20150523	 İndir  Version: 7.0.0.10 Güncelle: 20150801
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Uygun Program İndir

		
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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

OEM & ODM Service

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Truck
Coach



School Bus
Bus



Police Car
Taxi



Support
All Vehicles

sertifika

VERIFICATION OF CONFORMITY

Verification of Conformity

Reference No.: LCT0180000010

Responsible Party	Shenzhen Richcore Technology Development Co., LTD.
Address	3/F No. 110 West Langshan Road, Longhua New District, Shenzhen, China
Product	Cables
Model No.	RCH-PD7P, RCH-PD7P-R, RCH-LCPH-R, RCH-LPH-R, RCH-IMP40L, RCH-IMP40L-R, RCH-SM, RCH-MS, RCH-HS, RCH-JAES, RCH-JAES-R, RCH-A000, RCH-A000-R, RCH-A000, RCH-B000-R, RCH-B0000, RCH-C0000-R
Trade Mark	Richcore
Standards	FCC OTR at Part II of FCC Rule & 90.1A, ANSI C83A-2008

Important note:

This device is in compliance with part II of the FCC Rules and Regulations for safety hazardous devices. Declaration of EMC analysis is based on the following two scenarios:

(1) This device may cause harmful interference, and (2) this device may accept any electromagnetic interference, including man-made that may cause operational degradation. We hereby confirm to the applicable FCC Rules and Regulations. The notation of voluntary declaration is in accordance to the most accurate measurement obtained to date, and that all necessary steps have been confirmed 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.
#1, Anping Industrial Park, Pingtan Town, Baoan Dist., Shenzhen
Guangdong, China
Tel: +86(0)755-83297100
http://www.lct.com.cn Email: admin@lct.com.cn

 Verification of Conformity Reference No.: LCC0300000719	
Responsible Party	Shenzhen Winborn Technology Development Co., LTD.
Address	37 No. 31 West Longgang Road, Longhua 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 61010-1, EN 61010-2-1, EN 61010-2-2, EN 61010-2-3, EN 61010-2-4, EN 61010-2-5, EN 61010-2-6, EN 61010-2-7, EN 61010-2-8, EN 61010-2-9, EN 61010-2-10, EN 61010-2-11, EN 61010-2-12, EN 61010-2-13, EN 61010-2-14, EN 61010-2-15, EN 61010-2-16, EN 61010-2-17, EN 61010-2-18, EN 61010-2-19, EN 61010-2-20, EN 61010-2-21, EN 61010-2-22, EN 61010-2-23, EN 61010-2-24, EN 61010-2-25, EN 61010-2-26, EN 61010-2-27, EN 61010-2-28, EN 61010-2-29, EN 61010-2-30, EN 61010-2-31, EN 61010-2-32, EN 61010-2-33, EN 61010-2-34, EN 61010-2-35, EN 61010-2-36, EN 61010-2-37, EN 61010-2-38, EN 61010-2-39, EN 61010-2-40, EN 61010-2-41, EN 61010-2-42, EN 61010-2-43, EN 61010-2-44, EN 61010-2-45, EN 61010-2-46, EN 61010-2-47, EN 61010-2-48, EN 61010-2-49, EN 61010-2-50, EN 61010-2-51, EN 61010-2-52, EN 61010-2-53, EN 61010-2-54, EN 61010-2-55, EN 61010-2-56, EN 61010-2-57, EN 61010-2-58, EN 61010-2-59, EN 61010-2-60, EN 61010-2-61, EN 61010-2-62, EN 61010-2-63, EN 61010-2-64, EN 61010-2-65, EN 61010-2-66, EN 61010-2-67, EN 61010-2-68, EN 61010-2-69, EN 61010-2-70, EN 61010-2-71, EN 61010-2-72, EN 61010-2-73, EN 61010-2-74, EN 61010-2-75, EN 61010-2-76, EN 61010-2-77, EN 61010-2-78, EN 61010-2-79, EN 61010-2-80, EN 61010-2-81, EN 61010-2-82, EN 61010-2-83, EN 61010-2-84, EN 61010-2-85, EN 61010-2-86, EN 61010-2-87, EN 61010-2-88, EN 61010-2-89, EN 61010-2-90, EN 61010-2-91, EN 61010-2-92, EN 61010-2-93, EN 61010-2-94, EN 61010-2-95, EN 61010-2-96, EN 61010-2-97, EN 61010-2-98, EN 61010-2-99, EN 61010-3, EN 61010-4, EN 61010-5, EN 61010-6, EN 61010-7, EN 61010-8, EN 61010-9, EN 61010-10, EN 61010-11, EN 61010-12, EN 61010-13, EN 61010-14, EN 61010-15, EN 61010-16, EN 61010-17, EN 61010-18, EN 61010-19, EN 61010-20, EN 61010-21, EN 61010-22, EN 61010-23, EN 61010-24, EN 61010-25, EN 61010-26, EN 61010-27, EN 61010-28, EN 61010-29, EN 61010-30, EN 61010-31, EN 61010-32, EN 61010-33, EN 61010-34, EN 61010-35, EN 61010-36, EN 61010-37, EN 61010-38, EN 61010-39, EN 61010-40, EN 61010-41, EN 61010-42, EN 61010-43, EN 61010-44, EN 61010-45, EN 61010-46, EN 61010-47, EN 61010-48, EN 61010-49, EN 61010-50, EN 61010-51, EN 61010-52, EN 61010-53, EN 61010-54, EN 61010-55, EN 61010-56, EN 61010-57, EN 61010-58, EN 61010-59, EN 61010-60, EN 61010-61, EN 61010-62, EN 61010-63, EN 61010-64, EN 61010-65, EN 61010-66, EN 61010-67, EN 61010-68, EN 61010-69, EN 61010-70, EN 61010-71, EN 61010-72, EN 61010-73, EN 61010-74, EN 61010-75, EN 61010-76, EN 61010-77, EN 61010-78, EN 61010-79, EN 61010-80, EN 61010-81, EN 61010-82, EN 61010-83, EN 61010-84, EN 61010-85, EN 61010-86, EN 61010-87, EN 61010-88, EN 61010-89, EN 61010-90, EN 61010-91, EN 61010-92, EN 61010-93, EN 61010-94, EN 61010-95, EN 61010-96, EN 61010-97, EN 61010-98, EN 61010-99, EN 61011, EN 61012, EN 61013, EN 61014, EN 61015, EN 61016, EN 61017, EN 61018, EN 61019, EN 61020, EN 61021, EN 61022, EN 61023, EN 61024, EN 61025, EN 61026, EN 61027, EN 61028, EN 61029, EN 61030, EN 61031, EN 61032, EN 61033, EN 61034, EN 61035, EN 61036, EN 61037, EN 61038, EN 61039, EN 61040, EN 61041, EN 61042, EN 61043, EN 61044, EN 61045, EN 61046, EN 61047, EN 61048, EN 61049, EN 61050, EN 61051, EN 61052, EN 61053, EN 61054, EN 61055, EN 61056, EN 61057, EN 61058, EN 61059, EN 61060, EN 61061, EN 61062, EN 61063, EN 61064, EN 61065, EN 61066, EN 61067, EN 61068, EN 61069, EN 61070, EN 61071, EN 61072, EN 61073, EN 61074, EN 61075, EN 61076, EN 61077, EN 61078, EN 61079, EN 61080, EN 61081, EN 61082, EN 61083, EN 61084, EN 61085, EN 61086, EN 61087, EN 61088, EN 61089, EN 61090, EN 61091, EN 61092, EN 61093, EN 61094, EN 61095, EN 61096, EN 61097, EN 61098, EN 61099, EN 61100, EN 61101, EN 61102, EN 61103, EN 61104, EN 61105, EN 61106, EN 61107, EN 61108, EN 61109, EN 61110, EN 61111, EN 61112, EN 61113, EN 61114, EN 61115, EN 61116, EN 61117, EN 61118, EN 61119, EN 61120, EN 61121, EN 61122, EN 61123, EN 61124, EN 61125, EN 61126, EN 61127, EN 61128, EN 61129, EN 61130, EN 61131, EN 61132, EN 61133, EN 61134, EN 61135, EN 61136, EN 61137, EN 61138, EN 61139, EN 61140, EN 61141, EN 61142, EN 61143, EN 61144, EN 61145, EN 61146, EN 61147, EN 61148, EN 61149, EN 61150, EN 61151, EN 61152, EN 61153, EN 61154, EN 61155, EN 61156, EN 61157, EN 61158, EN 61159, EN 61160, EN 61161, EN 61162, EN 61163, EN 61164, EN 61165, EN 61166, EN 61167, EN 61168, EN 61169, EN 61170, EN 61171, EN 61172, EN 61173, EN 61174, EN 61175, EN 61176, EN 61177, EN 61

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity Reference No.: CCC-012014-00476	
	Applicant:	Shenzhen Bixton Technology Development Co., LTD.
	Address:	2/F, No.44 Road 1 Longgang Road, Longgang New District, Shenzhen, China
	Product:	Mobile Phone
	Model:	HTC-M819HT, HTC-M819HT, HTC-M819HT, HTC-M819HT, HTC-M819HT, HTC-M819HT, HTC-M819HT, HTC-M819HT
	Trade Mark:	HTC/Motor
	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 test were performed in normal operation mode. The test results apply only to the particular sample tested and is the specific wide spread test. 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.		
(Other relevant Directives have to be attached)		
 		
(Signature) _____ Manager April 16, 2014		
(Shenzhen) CCC Compliance Testing Laboratory Ltd. 1/F, Jingnan Industrial Park, Jingnan Road, Nan-shi, Bao-an District, Shenzhen Guangdong, China Tel: 86-755-8327-1151 Fax: 86-755-8327-1152 E-mail: admin@ccc-eur.com		

[illegible]

CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity (S/10000) Recession of National Standard	
Reference No.: LCF 001000070		
When issued as attached, the certificate carries operating with the requirements of Commission Decision of 17 July 2017 amending Decision (S/10000).		
Applicant	Shenzhen Eashtech Technology Development Co., Ltd.	
Address	3F Huai Xing Longgang Road, Longgang New District, Shenzhen, China	
Trade Mark	Eashtech	
Product	Camera	
Model(s)	RCM-0701A, RCM-0701B, RCM-0701C, RCM-0701E, RCM-0701F, RCM-0701G, RCM-0701H, RCM-0701I, RCM-0701J, RCM-0701K, RCM-0701L, RCM-0701M, RCM-0701N, RCM-0701O, RCM-0701P, RCM-0701Q, RCM-0701R	
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Other relevant information may be obtained:		
RoHS  April 18, 2019		
Shenzhen ECF Compliance Testing Laboratory Ltd. 101 Guangdong Computer Park, Yungang Road, Nanshan District, Shenzhen, Guangdong, China Tel: 0086-755-2666-1111 Web: www.ecf.com.cn		
Shenzhen ECF Compliance Testing Laboratory Ltd. 101 Guangdong Computer Park, Yungang Road, Nanshan District, Shenzhen, Guangdong, China Tel: 0086-755-2666-1111 Email: testcenter@ecf.com.cn		

CERTIFICATE OF CONFORMITY

 CERTIFICATE of Conformity ISSUED IN ACCORDANCE WITH THE REQUIREMENTS OF THE ROHS DIRECTIVE Reference No.: 1101004100010	
When tested as specified, the submitted sample conforms with the requirements of Commission Directive of 27 July 2002 amending Directive 90/269/EEC.	
Applicant:	Shenzhen Pictorial Technology Development Co., Ltd.
Address:	3F 3F 3F West Longgang Road, Longgang New District, Shenzhen, China
Trade Mark:	Pictorial
Product:	Monitor D10K
Model(s):	MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD, MON-INDIGOLD
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 within the report. The results shown in this test report refer only to the sample(s) tested under defined test conditions. This Report cannot be reproduced, copied or full, without prior written permission of the Company.	
Other relevant details have to be obtained.	
RoHS	
 <i>John Lee</i> Manager April 16, 2013	
Shenzhen ULT Compliance Testing Laboratory Ltd. 28/F, Hing Fong Industrial Park, Tsinghua Road, Nanshan Dist., Nanshan District, Shenzhen, Guangdong, China Tel: +86-(0)755-82591100 http://www.ult.com.cn	
Fax: +86-(0)755-82591101 Email: shenzhen@ult.com.cn	

şirket ve fabrika



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Sergi:

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4 Booth we have

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CPSE2012-- Guangdong TV Report-Shenzhen Richmor



ürünleri hakkında daha fazla bilgi için lütfen temsilcisine e-posta Sylvia.