

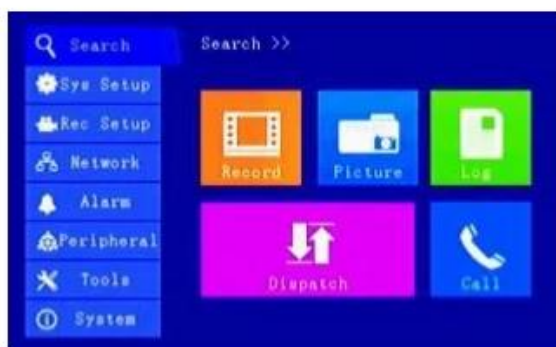
Спецификация продукции:

Parameter Sheet

Item		Parameter
OS		Linux
Language		Chinese/English/Customized
Video Compression		H.264
OSD		Overlays information such as date time and vehicle ID
GUI	Graphical User Interface	Setup system parameters with the remote control.
Video Record System	Video Input	4CH 720P AHD input/SD input/mixed video input,aviation connector, 1.0Vp-p, 75Ω
	Video Output	1CH CVBS+1CH VGA output, 1.0Vp-p, 75Ω,Aviation,Support 1CH Full Screen,4CH Screen
	Preview	Support 1 channel and 4 channels preview.,Support Manual/Alarm Trigger full screen preview
	Resolution	720P/D1/HD1/CIF, MAX:4 channels 720P
	Video Quality	0-7 levels, 0 is the highest level.
	Video Standard	PAL: 100f/s , CCIR625 line,50field; NTSC: 120f/s, CCIR525 line,60field; 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
	Record Mode	The default setting is auto recording after power on. Timed recording, alarm trigger recording and manual recording are supported.
Audio	Audio Input	4CH ,Aviation Plug
	Audio Output	1CH,Aviation Plug
	Compression	G.726 compression, 8KB/s speed
Alarm Input		4Ch Alarm Input, kinds of alarm linkage support
Alarm Output		1CH Alarm Output
Communication interface		1CH RS232 or 1CH RS485 for optional
Position		Support Built GPS/BD Module, built in G-sensor, can repaly and analyse vehicle driven route.
wireless transmission		Support Built-in 3G/4G wireless transmission function, WCDMA, CDMA2000, TDD-LTE, FDD-LTE....
Motion Detection		Support motion detection alarm. (Can set the video recording duration time after alarm on platform.)
G-Sensor		Support G-sensor
Storage	SD	Dual SD Card,each max 128GB SD Card loop recording
	Upgrade	Support SD Card remote updating

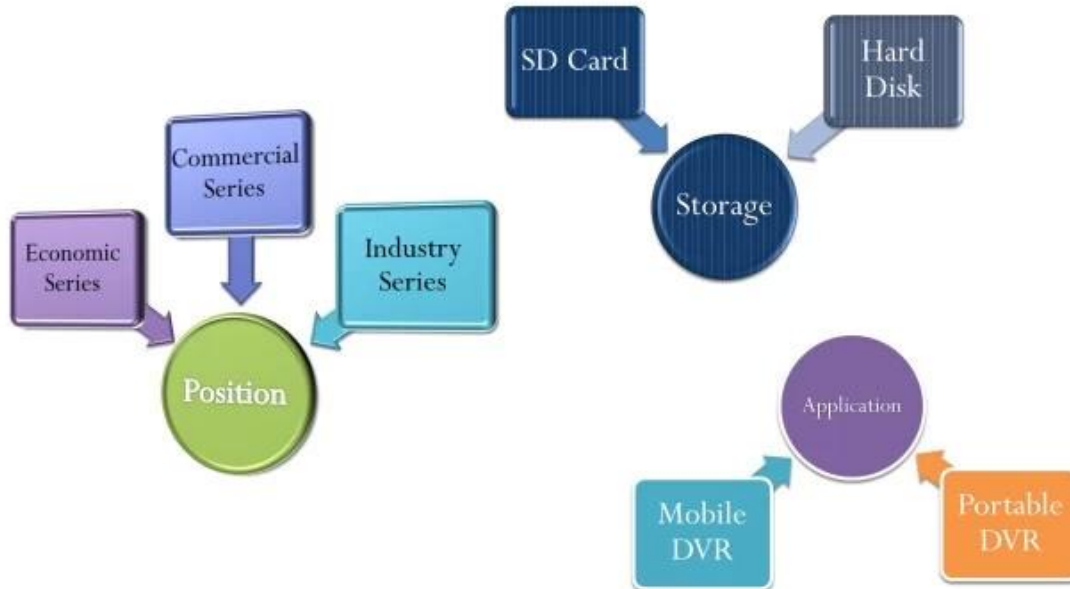
	File Format	.264
	File System	Special FAT32 File System
Video Playback	Video Search	Search By Record Time/Record Type etc
	Playback	Max support 4CH Replay /Stop/Fast/Slow at same time Support forward and backward play at the speed of: x 2,x4,x8,x16.
Voltage & Power	Power Management	Wide Voltage.Support Timed/Delay off
	Voltage Input	DC:+8V ~ +36V
	Voltage Output	+12V@2.5A, +5V@2.5A
	Power Consumption	Normal Working < 14W , Stand-by status < 0.5W
Working Environment	Temperature	-20℃ to +70℃
	Humidity	20% to 80%
Security	Password	User/Admin 2 Level Different Password
others	Size	112(W) x36(H) x138(D) mm
	Net Weight	360g

Показ:



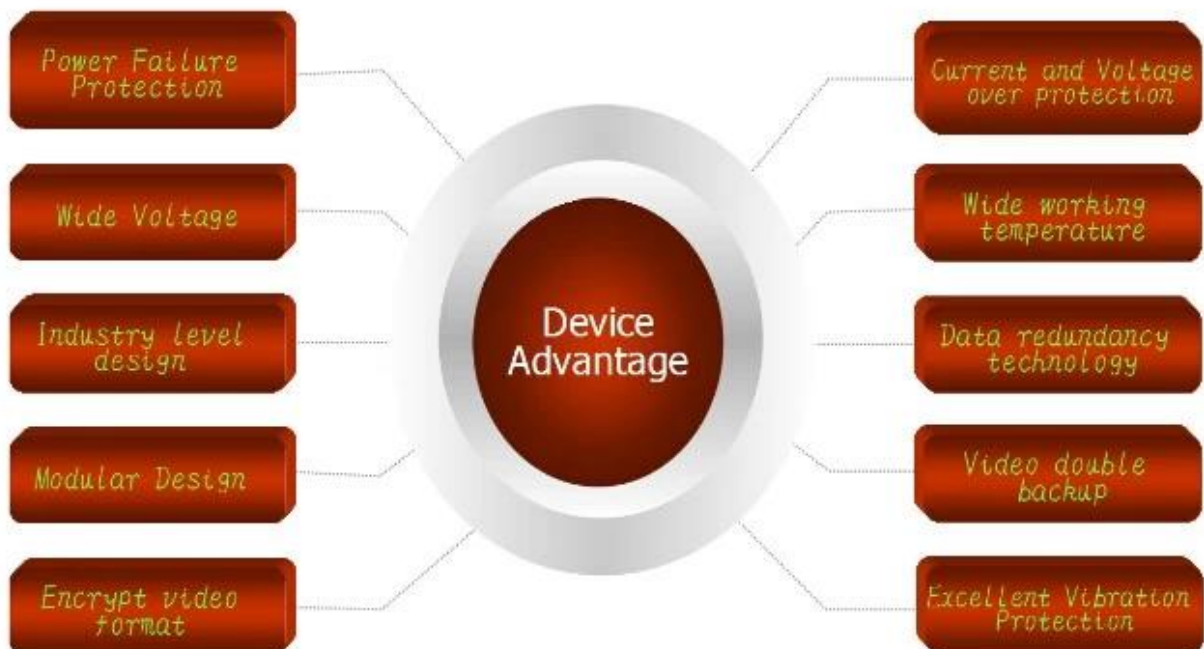
Product Introduction

Device Series



15

Product Advantage



Интерфейс графа пользователя клиента



Аппликацион

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

сертификат

VERIFICATION OF CONFORMITY

Verification of Conformity

Reference No.: LC0100000010

Responsible Party	Shenzhen Richcore Technology Development Co., LTD.
Address	3/F No. 10 West Langgong Road, Longhua New District, Shenzhen, China
Product	Cables
Model No.	RCH-PD70V, RCH-PD70V, RCH-LP70V, RCH-LP70V, RCH-LP70V, RCH-IMP40L, RCH-IMP40L, RCH-SM, RCH-MS, RCH-MS, RCH-JAES, RCH-JAES, RCH-A00S, RCH-A00S, RCH-A00S, RCH-B00LH, RCH-B00LH, RCH-C0000S, RCH-C0000S
Trade Mark	Richcore
Standards	CCC CB-AT P001 in Rule Book B, EMC, AEM, CEM & DCM

Important note:

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

(1) This device may not cause harmful interference, and (2) this device must accept all electromagnetic interference, including interference that is injurious to normal operation. It will continue to conform to the applicable FCC Rules and Regulations. The method of testing used is accordance to the most accurate measurement available to practice, 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
http://www.lct.com.cn Email: admin@lct.com.cn

 Verification of Conformity Reference No.: LCC0300020719	
Responsible Party	Shenzhen Weibao Technology Development Co., Ltd.
Address	37 No.1 West Longgang Road, Longgang New District, Shenzhen, China
Product	Mobile USB
Model No.	WTC-800000, WTC-800001, WTC-800002, WTC-800003, WTC-800004, WTC-800005, WTC-800006, WTC-800007, WTC-800008, WTC-800009, WTC-800010
Trade Mark	Shenzhen
Standards	FCC, CE, RoHS PART 10 Subject to 1014, and EMC LVD 2006
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 test 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. This device is conform to the applicable FCC Rules and Regulations. The normal operating mode is accordance to the most accurate measurement available possible, and 70% 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, 2017	
Shanghai LCC Compliance Testing Laboratory Ltd. 300 Jingxian Avenue Park, Songpu Road, Baoshan District, Shanghai, China Tel: 86-21-60424120 http://www.lcc-sh.com	
Fax: 86-21-60371051 email_welab@lcc-sh.com	

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, HCN-M0000I, HCN-M0000J
	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 otherwise not be affixed to the product until presentation of necessary technical documentation.		
(Other relevant Directives have to be attached)		
   Manager April 16, 2013		
(Shenzhen) UKAS Compliance Testing Laboratory Ltd. 17, Engineer Industrial Park, Xingye Road, Nan-shi, Bao-an District, Shenzhen Guangdong, China Tel: 86(755) 83297153 Fax: 86(755) 83297153 E-mail: ukas@ukas-ct.com.cn Web: www.ukas-ct.com.cn		

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CERTIFICATE OF CONFORMITY

**CERTIFICATE
of Conformity**
SHR00101: Declaration of Conformity

Reference No.: **LS10104100818**

When issued as specified, this certificate sample complies with the requirements of Commission Decision of 27 July 2011 amending Directive 2011/65/EU.

Supplier:	☐ Shenzhen Pictorial Technology Development Co., Ltd.
Address:	☐ 3F No. 34 West Longgang Road, Longhua New District, Shenzhen, China
Trade Mark:	☐ Pictorial
Product:	☐ Series 1018
Model:	☐ NCM-INDICATOR, NCM-MODEL, NCM-APPROVAL, NCM-APPROVAL, NCM-APPROVAL, NCM-APPROVAL

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Other relevant documents have to be obtained.

RoHS

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Компания и завод



Richmor

OEM & ODM Service

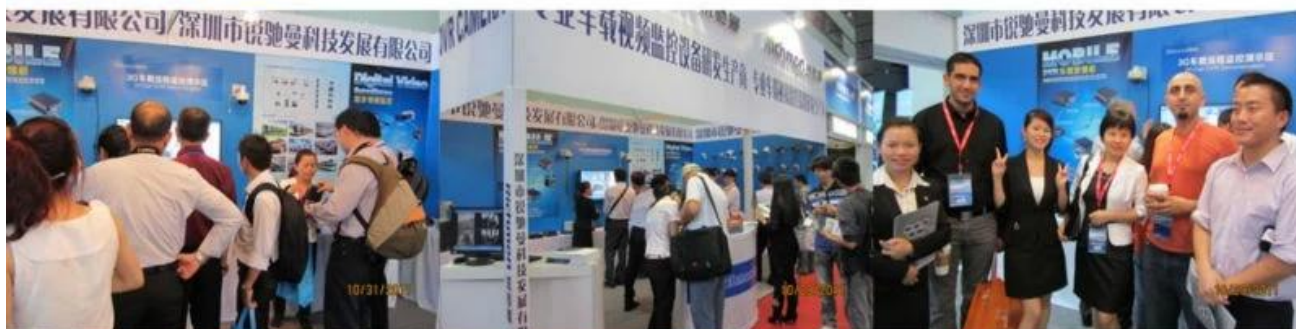
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