

product specification:

Item		parameter
Operating System		Linux
Language		English/chinese/customized
Video Compression		H.264 Compression
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 960P/720P AHD input,aviation connector, 1.0Vp-p, 75Ω
	video output	1 CVBS, 1.0Vp-p, 75Ω,Aviation,Support 1CH Full Screen,4CH Screen view
	preview	Support 1 channel and 4 channels preview., Support Manual/Alarm Trigger full screen preview
	resolution	720P/D1/HD1/CIF, MAX:4 channels of 720P and 4 channels of D1
	image quality	1-4 levels, 1 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
Audio	record mode	The default setting is auto recording after power on. Timed recording, alarm trigger recording and manual recording are supported.
	audio input	4CH Aviation Plug Input
	audio output	2CH,headphone connect at front panel, BNC Connect on Back panel
	compression	G.726 compression, 8KB/s speed
Alarm Input		7CH Alarm Input,1CH AD Input,impulse speed input,Alarm Linkage
Alarm Output		2CH Alarm Output,Support Light/Sound alarm sensor,Oil/Power cut off
Interface		3CH RS232, POS/Fuel Sensor/LED Advertisement Connection 1CH 485 Interface,Connect PTZ Camera
Wireless Transmission		Support Built in 3G transmission,, WCDMA, CDMA2000,GPRS, EDGE; Built in 4G module optional, TDD-LTE, FDD-LTE
GPS Position		Support Built GPS/BD Module
Storage	HDD	Max 2.5” 1TB HDD
	SD Card	Max 128GB SD Card Mirror Recording Keep Data Safety
	update	Support USB Updating, SD Card Updating,OTA Remote Updating
	file format	H.264
	file system	Special FAT32 File System
	USB	USB Interface on Front Panel for data back up by U Disk,Hard Disk
Record Replay	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.
Security		User/Admin 2 Level Different Password
Optional Functions	voice call	Support voice call each other
	TTS Voice broadcast	Support TTS voice broadcast function.
	serial expand	Support LED Advertisement Panel,Oil Sensor, POS,Bus Station Broadcaster,Car OBD,ect.external device
Voltage & Power	Power Management	Wide Voltage.Support Timed/Delay off
	Input Voltage	DC:+6V - +36V
	Output Voltage	+12V~1.5A,+5V~1.5A
	Power	Working<5W

Working Environment	Temperature	-20°C - +70°C
	Humidity	20% - 80%
Others	Size	200 (D)* 187(W)* 62(H) mm
	Weight	1.90Kg

Product Show:



Factory Audit

SMS Device configure

OTA Remote Updating

8CH Full D1 Real time monitor

2TB HDD + 128GB SD Card

OEM/ODM Customized

Factory Price

Independent R&D Tech

Low Moq



CE

FCC







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

Richmor

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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

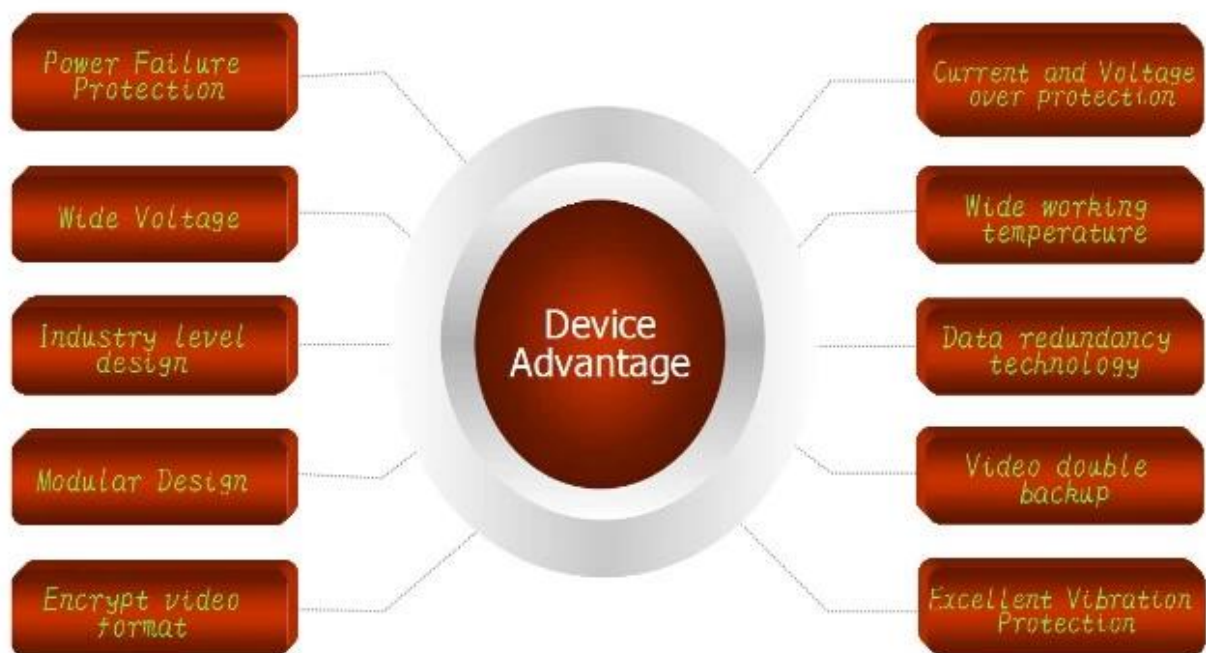
Product Introduction

Device Series

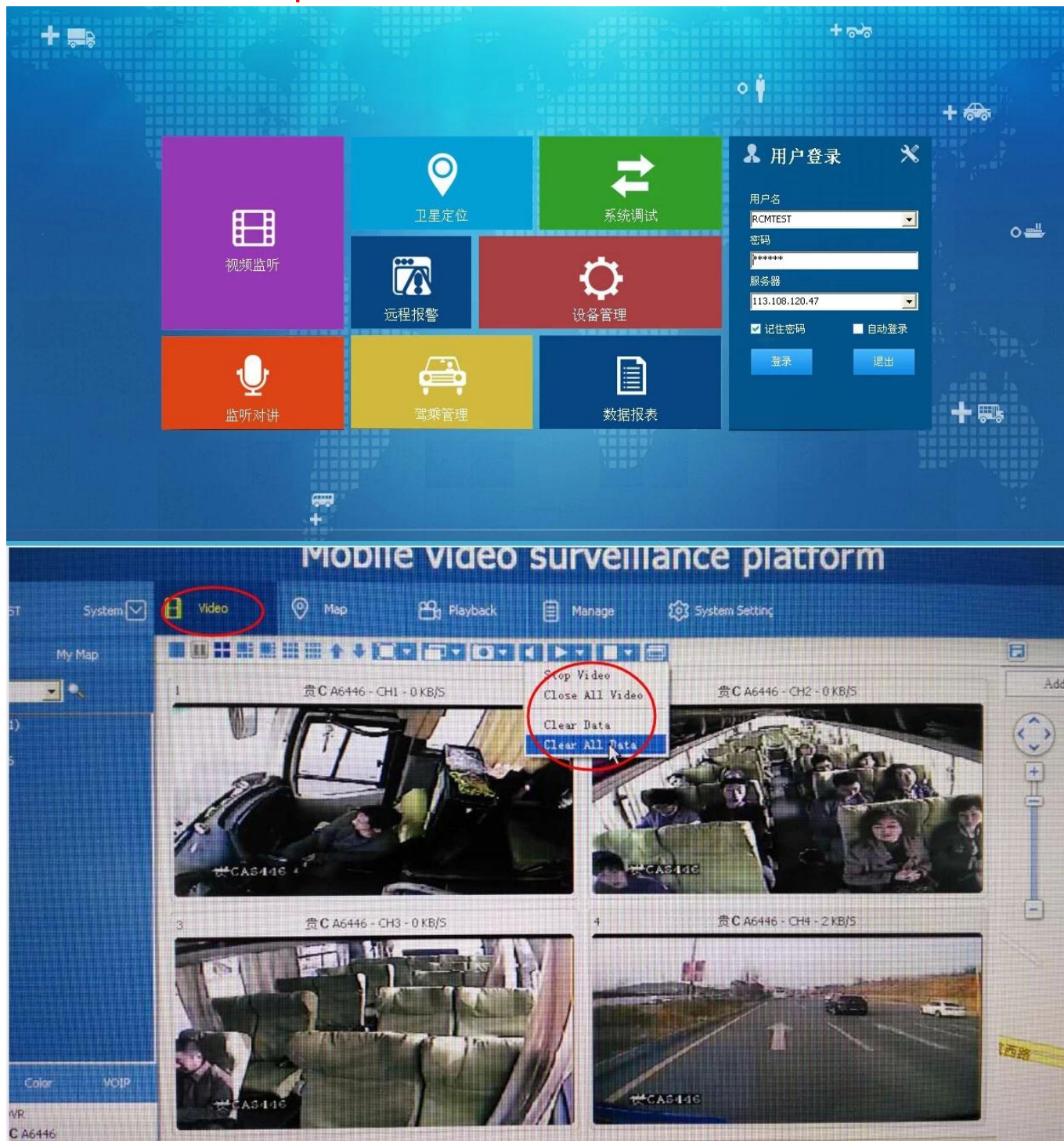


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Product Advantage



Client User Graph Interface



our mdvr support mobile Client monitoring like PC, mobile phone etc.

Appliagation

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

[illegible]

VERIFICATION OF CONFORMITY  Verification of Conformity Reference No.: LCC0300000719	
Responsible Party	Shenzhen Wuxinor Technology Development Co., LTD.
Address	37 No.1 West Longgang Road, Longgang New District, Shenzhen, China
Product	Mobile USB
Model No.	WXC-M00000, WXC-M00001, WXC-M00002, WXC-M00003, WXC-M00004, WXC-M00005, WXC-M00006, WXC-M00007, WXC-M00008, WXC-M00009, WXC-M00010
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-

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 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 also be used on the product after presentation of satisfactory documentary evidence.		
(Shall relevant Directives have to be observed)		
		
		
Issued on: 12/12/2013 Manager: [Signature]		
(Shenzhen) UKAS Compliance Testing Laboratory Ltd. 17, Engineer Industrial Park, Xingye Road, Nan-shi, Bao-an District, Shenzhen Guangdong, China Tel: 86(755) 83271153 Fax: 86(755) 83271153 E-mail: ukas@ukas-ct.com.cn Web: www.ukas-ct.com.cn		

CERTIFICATE OF CONFORMITY

CERTIFICATE of Conformity

Reference No.: CCB0104000019

Applicant	Shenzhen Longman Technology Development Co., LTD.
Address	37 South West Longman Road, Longman New District, Shenzhen, China
Product	Speakers
Models	NCM-0P10H, NCM-0P10H, NCM-0C10H, NCM-0P10H, NCM-0P10H, NCM-0P10H, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1, NCM-0A1
Trade Mark	Shenzhen

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

The EMC Directive 2004/108/EC

(EN 60950, EN 60950, EN 60950)

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 attests conformity to the sample investigated in our test reference number 010.

The CE marking on marked objects can be affixed on the product after inspection of necessary technical documentation.

(This document is binding force to be observed)

April 10, 2013

Shenzhen CCB Compliance Testing Laboratory Ltd.
37, South West Longman Road, Longman New District, Shenzhen, China
Tel: 86-755-2610-1010 Fax: 86-755-2610-1010
http://www.ccb.com.cn Email: info@www.ccb.com.cn

CERTIFICATE OF CONFORMITY

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CERTIFICATE OF CONFORMITY		
	CERTIFICATE of Conformity ISSUED IN ACCORDANCE WITH THE REQUIREMENTS OF THE STANDARD GB/T 19001-2008/ISO 9001:2008	
Reference No. 13101040100018		
When issued on receipt of the submitted sample conforming with the requirements of Commission Decision of 21 July 2011 amending Directive 2002/95/EC.		
Applicant	Shenzhen Ruitong Technology Development Co., Ltd.	
Address	3F No. 44 West Longgang Road, Longgang New District, Shenzhen, China	
Trade Mark	Ruitong	
Product	Mobile phone	
Version	NEW MODEL, FIRMWARE, FIRMWARE, FIRMWARE, FIRMWARE, FIRMWARE, FIRMWARE, FIRMWARE	
The test report is issued to the Company subject to the General Conditions of Service annexed herewith. Attention is drawn to the limitations of liability, non-guarantee and other contractual matters defined therein. The results shown in this test report may only be the subject of a limited contractual warranty. This Test Report cannot be reproduced, copied in full, without your written permission of the Company. Other relevant documents have to be obtained.		
		
		
Shenzhen - 13101040100018 12, Guangming Industrial Park, Tanggou Road, Shuangzhen, Baoan District, Shenzhen, Guangdong, China Tel: 0755-26611000 http://www.cetl.com.cn		
Date: 2012.04.10 Signed: _____ 2012.04.10		

company and factory



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2011 CPSE



2011 CPSE



2013 CPSE



2013 CPSE

Welcome to contact [Susie](#) for more details

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By Trademanager: cn1001765398

By Mobile phone/Whatsapp: +86-181 2626 3832 (Susie Zhou)

By QQ: 2355778106