

4CH SD card h264 DVR Vehicle mobile device

(RCM-Mdr210 series)

Product Features

4CH \$number P 3 G 4 G mobile DVR

1. H. 264 compression mode, support for real 4CH \$number p mega pixel and input and analog standard to define camera input;
2. Exclusive allocation of DVR dedicated file system technology solutions repeatedly wipe cause file fragmentation, solve SD card file crash, data loss, unable to find SD card, and file damage, ensure data integrity.
3. 10-36v wide voltage input, adaptive ultra-low power design;
4. SD card Storage (2SD card, each maximum support \$number GB) can withstand the vibration of the car completely. Dust and other causes of data damage;
5. Support Gps BD sensor; High reliability air connectors.
6. Cost has two-sided stability, reliable, simple, intuitive menu control.

RCM-MDR 210 Series	
Model No.	function
RCM-Mdr 210x	Basic records, G sensors, an SD card
Rcm	GPS, G sensor, SD card
RCM-Mdr 210wgs	3 G, GPS, G sensor, dual SD card slots
RCM-MDR 210FG	3 G, 4 G, GPS, G sensor, dual SD card slots
RCM-MDR 210WG	3 grams, WiFi, GPS, G sensor, dual SD card slots
RCM-MDR 210FG	3 grams, 4 grams, WiFi, GPS, G sensor, dual SD card slots

Detailed photos

4CH \$number P 3 G 4 G mobile DVR



Device back view

4CH 3G/4G mobile DVR



Device front view

4CH \$number P 3 G 4 G mobile DVR

LED Indicators



4CH \$number P 3 G 4 G mobile DVR

Back Panel



RCM-Mdr210 parameter table

Project	Parameters
Operating	Linux
The language	Chinese/English/Custom
Video compression	H. 264
oSD	Covered information, such as the date and time of the vehicle ID

Gui	Graphical user interface	Set system parameters using remote control.
Video System	Video input	4CH and \$number p input SD input/mixed video input, Air Plug, 1.0 vice President P, 75
	Video output	CVBs 1ch + 1CH VGA output, 1.0 Vice President, 75, air support, 1CH full screen, 4CH screen
	Preview	Supports 1-channel and 4-channel previews. Full screen Preview, manual/Alarm trigger support
	of the resolution	\$number P D1 Hd1 Cif, Max: Channel 4, \$number p
	Video quality	0-7, Level 0 is the highest level.
	Video Standard	Pal: \$number f sec, CCIR625 Line, 50field; NTSC: 120 m/s, line CCIR525, 60field; CIF: \$number/sec ~ 1.5 Mbps Video quality level 8, optional; HD1: \$number/Seconds ~ 2.5 Mbps, optional video quality level 8; D1:/sec Sham MB, 8 video quality level optional; \$number P: 4 mbps-6 Mbps, multilevel selectable video quality
	logging mode	By default, automatic recording occurs after opening. Timer record, alarm activation record and Supports manual recording.
's Voice	Audio input	4CH, Air plug
	Audio output	1ch, Air plug
	Compression	G. 726, compressing the speed of 8/seconds
Alarm input		4CH alarm input, alarm support link type
Alarm output		1ch Alarm Output
Communication interface		1ch RS232 or RS485 1CH optional
The location of		Built-in G-Sensor Gps Bod support module, You can play and analyze the route of the vehicle.
Wireless transmission		Supports built-in 3 G 4 G wireless transmission, WCDMA, CDMA2000, Tdd LTE ...
Motion detection		Support motion detection alarm. (You can set the alert duration on the platform after the video recording.)
G-Type Sensor		Support G sensors
Storage	Sd	Dual SD card, each maximum \$number GB SD card loop record
	Innovation	Support SD card Remote update
	File format	H. 264
	The file system	Special FAT32 File System

Video playback	Search Video	Search Time record/record type
	Play	While promoting maximum 4CH replay/stop/fast/slow
		Supports forward and backward speeds: x 2, x 4, x 8, x 16.
Voltage and Power	Power Management	Wide voltage support timed/delayed shutdown
	Voltage input	DC: + 1ve 36V
	Energy	normal working Nalt; 14W, standby state Nalt; 0.5 W
	The temperature	20 to + 70
Working environment	Air humidity	20% to 80%
	Password	User/admin Level 2 password
Security	The size of	\$number (W) x (h) x138 (d) mm
Other	Net	360g

Richmor Monitoring GUI

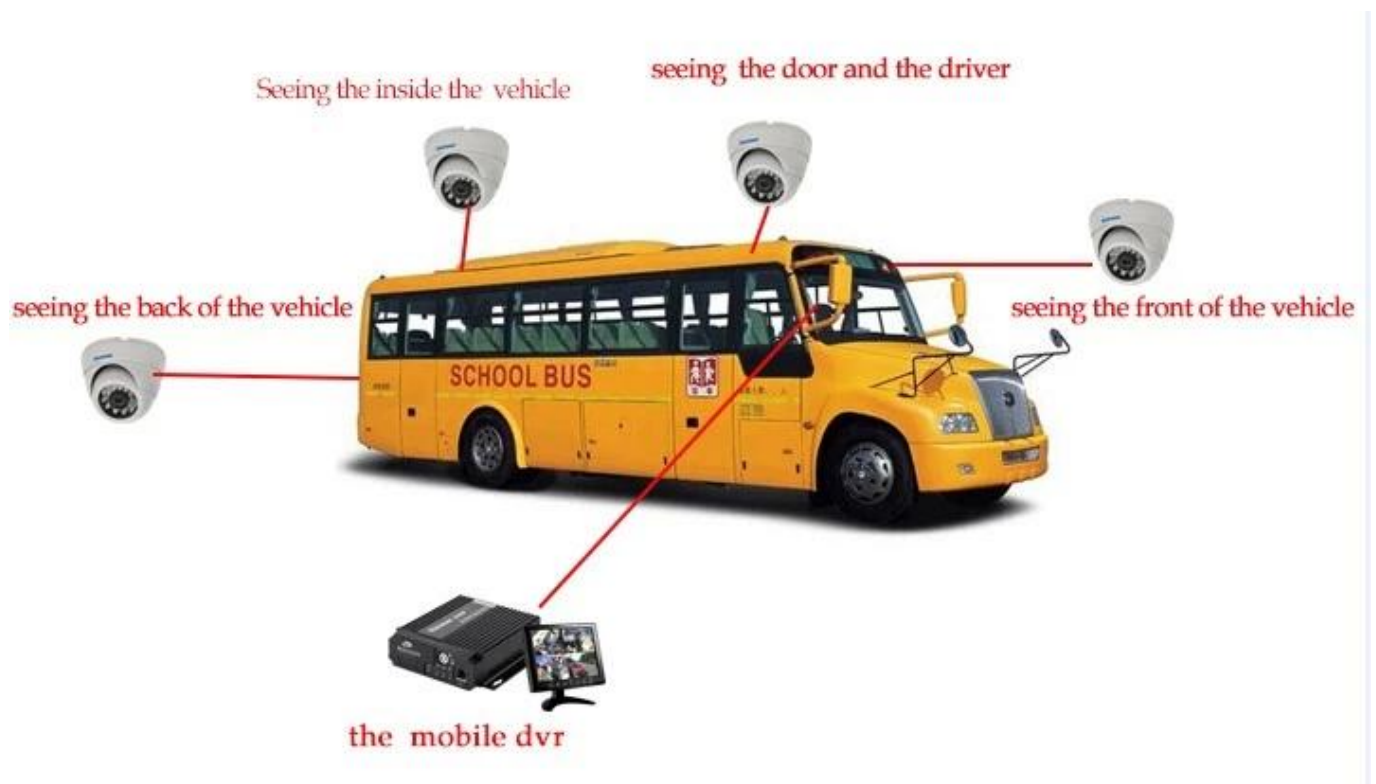
The main menu includes: Search, System setup, Rec setup, Network setup, Alarm setup, Peripheral setup, System Tools, System Information, as below:



Online Software interface



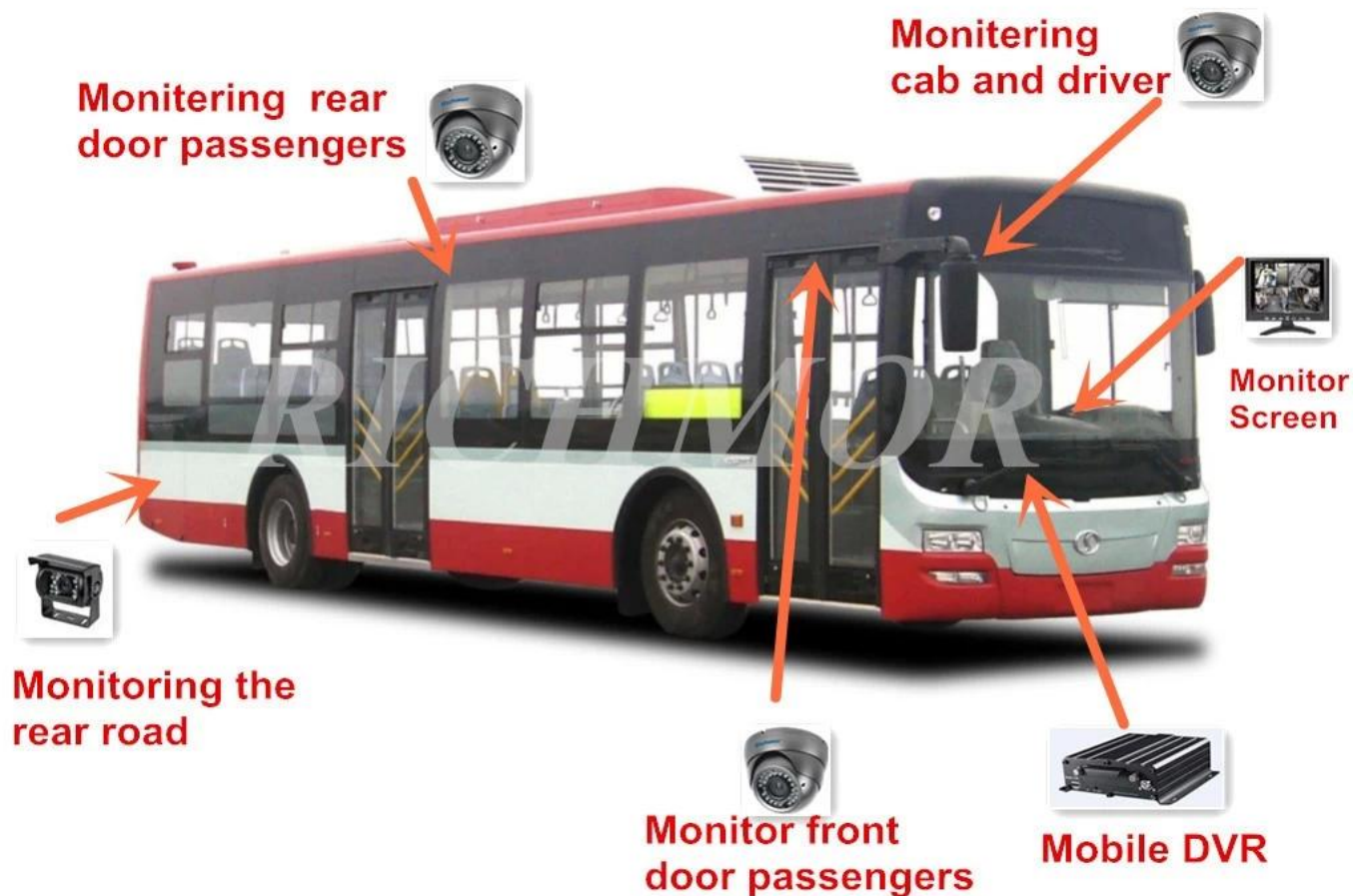
Remote Track View 3 G 4 G mobile DVR School Bus Solutions



The Professional Mobile DVR Solution For Truck



Professional Mobile DVR Solution for Bus







Application

Widely used in buses, buses, taxis, school buses, trucks, automobiles, buses and other dangerous goods and ships.



Travelling Bus



Public Bus



Dangerous chemical car



Tobacco Logistics



Taxi



Truck



School Bus



Express Logistics



Road Police Car



Border Car



Traffic Inspection Car



Civil Work Vehicle



Escort Vehicle



Ambulance



Fixed place monitor



Ship Monitor

Buy G)Uides

Packaging

1 equipment, all standard accessories, such as AV cable Jio cable/power cord/key, etc.



Richmor Brand Package

Standard Package

Certification



Exhibition

Richmor

CPSE2012 in Shenzhen



CPSE2013

10.29-10.31

4 Booth we have

Welcome you !!!



CPSE2012-- Guangdong TV Report-Shenzhen Richmor



About Us \$xmlesc;



Welcome to Contact Jenny If you need more details:

e-mail ID: LoveRseasales.com Rseasales

SkypeTo: RCMCCTVSALES5

Mobile KwatsaPP: + 86-18126263838