

Richmor HD H.264 3G GPS des véhicules enregistreur DVR MDR500SDG

- 1, Latest New H.264 Video Compression, G.726 Audio Code, 4CH Video & 2CH Audio.
- 2, Recording Mode Can be Option CIF/HD1/D1, Frame Quality Can be Adjusted.
- 3, Professional Power Design for Vehicle, 6~48V Wide Voltage; Over-load, Over-voltage, Short Circuit, Reverse Protection.
- 4, All Aviation Connectors, Super Stable, High Anti-shock, Easy installation plug in and out.
- 5, Support DC12V, DC5V Output, Can offer Power for Cameras and some Accessories.
- 6, 64GB SD Card Max with Data Redundary Tech, Ensuring Data Stable.
- 7, Auto Recording, Timing Recording, Alarm (Open/Close door) Recording Mode for Different Request.
- 8, Powerful file fragmentation removal technology and data protection features, support for abnormal restart protection function.
- 9, Special Delay Power off circuit, Which can support the system continuous running after vehicle power off.
- 10, 4CH Alarme Input, local PTZ , et contrôle à distance.
- 11, Support 3G, GPS, 3G Module: WCDMA/CDMA2000/TD-SCDMA..., Compatible with GPRS/EDGE;
- 12, Free software offered, Support Real-time Live video, GPS Location, Screenshot, Playback, Analysis, Alarm, Log Management.
- 13, Support Upgrading through SD Card; support phone monitoring Android/iOS.



Description

Article	Paramètre
A & amp; V & nbsp; Entrée	1 & nbsp; canal, & nbsp; aviation & nbsp; & nbsp; & nbsp; connecteur
A & amp; V & nbsp; sortie	1 & nbsp; canal, & nbsp; aviation & nbsp; & nbsp; & nbsp; connecteur
Vidéo & nbsp; compression & nbsp; forme	H.264
Résolution	D1 / HD1 / CIF & nbsp; sélectionnable. D1-8 & nbsp; plus, & nbsp; CIF-8 & nbsp; plus bas
Vidéo & nbsp; Cadre & nbsp; nbsp; taux	100 & nbsp; fps (PAL), 120fps (NTSC), 50fps (4 * D1)
Enregistrement	Fire & nbsp; enregistrement, & nbsp; temps & nbsp; enregistrement, & nbsp; alarme & nbsp; enregistrement
Stockage	SD & nbsp; carte
Alarme	1CH & nbsp; alarme; & nbsp; alarme & nbsp; et & nbsp; enregistrement & nbsp; à & nbsp; I& nbsp; même & nbsp; temps
Véhicule & nbsp; enregistrement	Recording Vehicle operation (turn left/right, stop lamp), license NO., route, driver
Système & nbsp; protection	Saving the recording data when the power off, support hard disk upgrading
Réseau	RJ45 Ethernet interface and can copy the data through Wired/Wireless networks, controlling and managing the main machine.
PTZ & nbsp; contrôle	RS232 & nbsp; peuvent & nbsp; tourner & nbsp; & nbsp; PTZ & nbsp; l'interface
GPS	Support GPS module expansion, recording and playback the vehicle route
G-SENSOR & nbsp; & nbsp; module de	Support G-Sensor module expansion, recording vehicle direction state and alarm
Batterie	Wide Voltage Range. Operation voltage: 6V~48V; Recommend range: 8V-40V; instantaneous range: 6-70V. Support overvoltage protection, under-voltage protection, short-circuit protection, transposition protection, fire on/off timing, delay power-off. Output voltage is 12v.
Poudre	2.4W
Système	Embedded full-time multitask control system, support Chinese simplified & English
Travailler & nbsp; environnement	Working temperature: -20C°to 50C°. Working humidity: <90%; storage temperature: -30C to 70C. Storage humidity <90%
Dimensions	180mm * 145mm * 45mm

Accessoires



AV Input Cables



AV Output Cable



Power Cable



IO Cables



Remote Control



GPS Antenna



CD (Manual & Software Inside)



SD Mobile DVR

Paquet



Richmor Brand Package



Standard Package

Propre Conçu Software d'écran



CE FCC ROHS certification



Bienvenue & nbsp; & nbsp; Contact & nbsp; Jenny & nbsp; pour & nbsp; détails

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