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 Ciruit,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 systerm continus running after vehi cle power off.
10,4CH & nbsp; Alarme & nbsp; Imput, local & nbsp; PTZ & nbsp;, et & nbsp; & nbsp 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 videl,GPS Location, Sceenshot,Playback,Analysis,Alarm,Log Management.
13,Support Upgrating through SD Card;support phone monitoring Android/IOS.

Description

Article	Paramètre
A & amp; V & nbsp; Entrée	4 & 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-le & nbsp; plus, & nbsp; CIF-le & nbsp; plus bas
Vidéo & nbsp; Cadre & nbsp; taux	100 & nbsp; fps & nbsp; (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; l'& 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, recoding and playback the vehicle route
G-SENSOR & nbsp; & 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 Contorl

GPS Antenna

CD (Manual & Software Inside)

SD Mobile DVR

Paquet

Richmor Brand Package

Standard Package

Propre & nbsp; Conçu & nbsp; Software & nbsp; d'écran

CE & nbsp; FCC & nbsp; ROHS & nbsp; certification

Les clients & nbsp; & nbsp; tout au long de l'& nbsp; monde

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

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