

# Mobile DVR

## 4ch / 8ch Digital Recording System

3G (Sim Card required) / WiFi / GPS / G-Sensor / CMS Software

### MD-403 (4CH)

720x240 - @30/25 FSP PER CHANNEL (NTSC/PAL)

720x480 - 2 CH @30/25 FSP + 2CH @15/12.5 FSP

### MD-803 (8CH)

720x240 - @15/12.5 FSP PER CHANNEL

720x480 - 4 CH @15/12.5 FSP + 4CH @7.5/6.25 FSP



### FEATURES:

1. 4CH & 8CH Digital Video & Audio Recorder for Vehicles
2. H.264 video compression, Linux operation system, dual streaming
3. Recording and frame rate adjustable
4. Max 2.5" 1TB Hard disk storage
5. Digital watermark
6. Motion Detection
7. 3G / WiFi / GPS Modules (Optional)
8. Ignition-off record for data protection, prevent data lost and file destroyed by instant power-off
9. G-Sensor for vehicles, recording speed, position, acceleration, temperature, brakes, backing up, turns, alarms and other important information
10. DC8V~36V wide voltage power supply, industrial standard embedded desing, aluminum metal shell, vibration protection and low power consumption
11. DC12V output for camera power source
12. Operation temperature -25°C to +85°C



Anti-Shock Damper  
Built-In



Anti-Vibration Hard Disk protection

### CMS Software:



### On-Line live monitoring by IP address:

1. Insert SIM card to the DVR, and use 3G to send data to server.
2. At Monitor Site, typing IP address of the DVR, get real-time monitoring of the Vehicle. On time checking the status of the vehicle, powerful management.



For Use with SSD Hard Disk (SATA-II)  
Vibration Crashing Free solution!

# System Structure

