## **CP-SMR-0404MH1V**



## 4 Ch. H.264 Mobile DVR



## **Main Features**

- $\Rightarrow$  GPS option
- $\Rightarrow$  H.264 video compression
- $\Rightarrow$  Watermark
- $\Rightarrow$  Pre-recording max. 60 mins
- ⇒ Built-in anti-vibration solution
- $\Rightarrow$  Low voltage protection
- $\Rightarrow$  Hard Disk supporting max. 500GB

Feature	Specification	
Operating System	Embedded Real-time Linux	
Operation Interface	Graphical User Interface	
Video Compression	H.264 main profile	
Video Systems	NTSC/PAL	
Max FPS	4CH CIF at 30FPS/25FPS	
Resolution	PAL: HD1(720*288), CIF(360*288) / NTSC: HD1(720*240), CIF(360*240)	
Audio Compression	ADPCM+G.726 (8 kbps)	
Video Input	4 channels	
Video Output	AUDIO OUT X 1; RCA X 1	
Recording Mode	General/Timer/Alarm/Ignition/Shutdown delay	
Event	Sensor trigger, Speed, Video Loss	
Pre-recording	1~60mins before event happens	
Post-recording	1~30mins after event happens	
GPS	Vehicle positioning, Speed detection, Synch time	
Watermark	Prevents the video file to be tampered	
Sensors	6 Inputs, 1 Output	
USB	USB 1.1 X 1	
Hard Disk	1 x 2.5" SATA HDD	
Power Input	8 ~36 VDC	
Power Output	12V max 2A; 5V max 1A	
Power Consumption	12W (without cameras and any accessories)	
Dimension (W×H×D)	201.1 X170×72 mm	
Weight	1800gm	
Operating Temperature	-25°C ~+ 55°C (please use built-in heater when the temperature is below 0°C)	
Relatively Operating Humidity	20% - 95%	
Vibration Resistance	< 2 Grms	
Shock Resistance	< 1200 Grms	