

CP- SMR-H0804-S11-P**8 Ch. WD1 + 4 Ch. 720P(IPC) / (WD1) H.264 Mobile DVR****Main Features**

- Supports 8 channels WD1+ 4 channels IPC (720P)
or 4 channels WD1 + 8 channels IPC (720P)
- Supports Hard Disk for main recording
- Supports 360 degree anti-vibration
- Supports GPS for location tracking
- Supports SD card for mirror recording
- Supports USB2.0
- Supports Built-in heater (optional)
- Pre-recording max. 60 mins
- Built-in G-sensor



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Feature	Specification
Operating System	Linux 3.0.8
Control Mode	Easy Check, IR Remote Control, Network
Operation Interface	Semi-transparent GUI
Video Systems	Electrical level: 1Vpp Impedance: 75Ω NTSC/PAL Optional
Total Resource	(8 x 25)FPS WD1 @ PAL / (8 x 30)FPS WD1 @ NTSC +(4 x 30)FPS 720P or (4 x 25)FPS WD1 @ PAL / (4 x 30)FPS WD1 @ NTSC +(4 x 30)FPS 720P
Video Input	8 Channel WD1+4 Channel IPC(720P)/4 Channel WD1+8 Channel IPC (720P)
Video Output	2 channels
Recording Mode	Manual/schedule/Alarm (sensor trigger, speed, acceleration, video loss, temperature)
Audio Input	8 Channels(12 channels if connects with IPCX4)
Audio Output	2 Channels
Pre-recording	0~60 munites
Post-recording	0-30 minutes
Display Split	1/4/9
Image Resolution	Analog: PAL: WD1, WHD1, WCIF, D1, HD1, CIF, NTSC, WD1, WHD1, WCIF, D1, HD1, CIF; Digital: 720P
Mirror Recording	Supports
Image Quality	8 Levels adjustable
Playback	1/4 channels by local playback
GPS	Location tracking, speed detection and time sync
OSD	GPS/BD information, alarm, temperature, acceleration, voltage, device information, software version, MCU version, network status
Sensors	8 Inputs, 2 Outputs
Search Mode	Date/time, channel, event
USB	USB 2.0 × 2
Ethernet	RJ45(1000M)
Video/Audio Compression	H.264/ADPCM
Storage	Supports 2.5" hard disk up to 2TB, SD Card x 1
Serial Ports	RS232 × 2 / RS485 × 2
Power Input	DC8-36V
Power Output	1A@12V,1A@5V
Dimension (W×H×D)	292.5mm x 215mm x 91.6mm



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Feature

Weight

Operating Temperature

Relatively Operating Humidity

Certification

Specification

2.6 kg

-40 \times +70 \times (With heater) or -10 \times +70 \times

8%~90%

CE, FCC



**Product casing and specifications are subject to change without prior notice*