

CP- SMR-H1608-S21-P

16 Ch. WD1 + 8 Ch. 720P(IPC) H.264 Mobile DVR



Main Features

- Supports 16 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
- Pre-recording max. 60 mins
- Modular design for easy maintenance



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

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Feature

Operating System
Operation Interface
Control Mode
Video Systems
Total Resource
Video Input
Video Output

Recording Mode

Audio Input
Pre-recording
Audio Output
Post-recording

Image Resolution

Display Split
Mirror Recording

Image Quality
Playback

GPS
OSD

Sensors

Search Mode

USB

Panel

Video/Audio Compression

Ethernet

Storage

Serial Ports

Power Input

Power Output

Specification

Linux 3.0.8

Graphical User Interface

Easy Check, IR Remote Control, Network, Mouse

Electrical level:1Vpp Impedance:75Ω NTSC/PAL Optional

(16 x 25)FPS WD1 @ PAL/(16 x 30)FPS WD1@NTSC +(8 x 30)FPS 720P

16 channels WD1+8channels IPC (720P)

3 channels

Boots up/manual/schedule/Alarm event recording(sensor trigger, speed, external acceleration sensor, alarm button)

24 channels(8 channels IPC)

0~60 minutes

3 channels

0-30 minutes

Analog: PAL: WD1, WHD1, WCIF, D1, HD1, CIF, NTSC: WD1, WHD1, WCIF, D1, HD1, CIF; Digital: 720P

1/4/9

Supports

8 levels adjustable

1/4 channels by local playback

Location tracking, speed detection and time sync

Locating, alarm, vehicle number, speed and date/time

8 Inputs, 2 Outputs

Date/time, channel, event

USB 2.0 x 2 (1 at front panel, 1 at rear panel)

Control panel (CP4)(Optional)

H.264/ADPCM

RJ45(1000M) x 2

Supports 2.5" SATA hard disk x 2, SD Card x 1

RS232 x 2 / RS485 x 2

DC8-36V

12V@1A, 5V@1A



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Feature

Power Consumption
Dimension (WxHxD)
Weight
Operating Temperature
Relatively Operating Humidity
Certification

Specification

Impulse current: input 13.5V@10A Working current: input 13.5V@5A input 27V@2.5A
324.6mm x 238mm x 116mm
4.2 Kg
-10°C ~ +70°C or -40°C ~ +70°C(heated)
8%~90%
CE, FCC

