

CP- SMR-H0401-S10-PG**4 Ch. AHD + 1 Ch. 1080P H.265 Mobile DVR****Main Features**

- Supports 4 channels AHD(1080P)+1 channels IPC(1080P)
- Supports Hard disk for main recording
- Supports GPS for location tracking
- Supports 3G/4G
- Vibration-resistant design to meet various environment needs.
- Supports USB2.0 high speed backup
- Pre-recording max. 60 mins
- Tamper-proof watermarks
- Built-in three-axis inertia sensor



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Feature	Specification
Operating System	Linux 3.18.20
Control Mode	Easy Check
Operation Interface	Semi-transparent GUI
Video Systems	Electrical level: 1Vpp Impedance : 75Ω NTSC/PAL Optional
Total Resource	4x720P@30fps+1x1080P@30fps 4x1080P@15fps+1x1080P@30fps
Video Input	4 channels AHD(1080P)+1 channels IPC(1080P)
Video Output	1 channels
Recording Mode	Boot up/Manual/Schedule/Alarm
Video Compression	H.265/H.264
Audio Compression	ADPCM, G.711A , G.711U
Audio Input	5 Channels (1 channel IPC audio input)
Audio Output	1 channels
Pre-recording	0~60 minutes
Audio Signal Standard	Electrical level: 2Vpp Input impedance: 4.7kΩ
Image Resolution	Analog: PAL: 1080P(1920X1080), 720P(1280X720), WD1(928X576), WHD1(928X288), WCIF (464X288), D1(704X576),HD1(704x288), CIF(352x288) NTSC:1080P(1920X1080), 720P(1280X720), WD1(928X480),WHD1(928X240), WCIF(464X240), D1(704x480),HD1(704x240),CIF(352x240); Digital: 1080P(1920X1080), 720P(1280X720)
Display Split	1/4
Post-recording	0-30 minutes
Image Quality	1-8 levels adjustable (1 is the best)
OSD	GPS information, alarm, vehicle No., speed, date/time
GPS	Location tracking, speed detection and time sync
3G/4G	EVDO/TD-SCDMA/WCDMA/TDD-LTE/FDD-LTE and so on
G-Sensor	Built-in three-axis inertia sensor
Sensors	8 Inputs, 2 Outputs
Speed	1 channel pulse speed detection
Search Mode	Date/time, channel, event
Playback Channel	1 Channel
USB	USB 2.0 × 1
Hard Disk	2.5" SATA HDD x 1

CP- SMR-H0401-S10-PG**4 Ch. AHD + 1 Ch. 1080P H.265 Mobile DVR****Feature**

Ethernet
MIC
Serial Ports
Power Input
Power Output
Power Consumption
Dimension (W×H×D)
Weight
Operating Temperature
Relatively Operating Humidity

Specification

6-pin M12(100M x 1, PON power supply)
1 MIC interface
RS232 × 1
DC8-36V
5V@1A
32W
206mm × 170mm × 70.5mm
1.24Kg.
-40°C- +70°C(With heater) or -10°C- +70°C
8%~90%(no Condense)