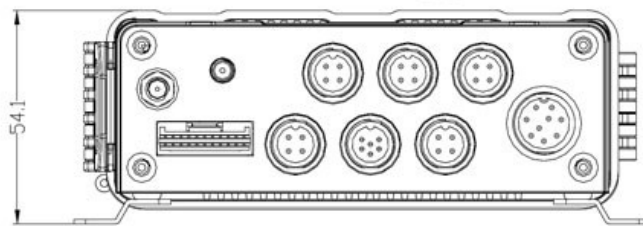


CP- SMR-H0401-S02-PG

4 Ch. WD1 + 1 Ch. 720P H.264 Mobile DVR



Main Features

- Supports 4 channels WD1 1 channels 720P
- Supports SD Card for main recording
- Built-in 3G/4G for live view and remote management
- Supports GPS for location tracking
- Supports 360 degree anti-vibration
- Supports data recovery technology
- Supports USB2.0 high speed backup
- Pre-recording max. 60 mins
- Tamper-proof watermarks
- Modular design for easy maintenance



CP-SMR-H0401-S02-PG

4 Ch. WD1 + 1 Ch. 720P H.264 Mobile DVR

Feature

Operating System
Control Mode
Operation Interface
Video Systems
Total Resource
Video Input
Video Output
Recording Mode
Audio Input
Audio Output
Pre-recording
Post-recording
Image Resolution
Display Split
GPS
Mirror Recording
OSD
Image Quality
Search Mode
Sensors
USB
Video/Audio Compression
Ethernet
MIC
4G/3G Support
Storage
Serial Ports
Power Input
Power Output
Power Consumption

Specification

Linux 3.0.8
Easy Check
Semi-transparent GUI
Electrical level: 1Vpp Impedance : 75Ω NTSC/PAL Optional
PAL: (4x25)fps WD1+30fps 720P(IPC) Or (4x12)fps 720P(AHD)+30fps 720P(IPC) NTSC: (4x30)fps WD1 +30fps 720P (4x15)fps 720P(AHD)+30fps 720P(IPC)
4 channels WD1+1 channel 720P
1 channels
Boot up/Manual/Schedule/Alarm
5channels (1 channel IPC audio input)
1 channels
0~60 munites
0-30 minutes
Analog: PAL: WD1, WHD1, WCIF, D1, HD1, CIF, NTSC: WD1, WHD1, WCIF, D1, HD1, CIF; Digital: 720P
1/4/9
Location tracking, speed detection and time sync
Supports
GPS information, alarm, vehicle No., speed, date/time
1-8 levels adjustable (1 is the best)
Date/time, channel, event
8 Inputs, 2 Outputs
USB 2.0 × 1
H.264/ADPCM
6-pin DJ(100M x 1, PON power supply)
1 MIC interface
3G/4G
SD Card x 2, Up to 128GB Each Slot
RS232 × 1
DC8-36V
5V@500mA
29W

CP- SMR-H0401-S02-PG

4 Ch. WD1 + 1 Ch. 720P H.264 Mobile DVR

Feature

Dimension (W×H×D)

Weight

Operating Temperature

Relatively Operating Humidity

Certification

Specification

167.3mm x 146.3 mm x 54.1mm

0.83Kg.

-40°C- +70°C

8%~90%(no Condence)

CE, FCC