



Main Features

- Supports 4 Ch. AHD +1 Ch. IPC (12V PoE)
- Modular design for easy maintenance
- Revolutionary anti-vibration technology for 360 degree installation
- Supports 2.5" 2TB hard disk, support SD card for mirror recording
- Dual streams for local recording and wireless transmission
- Internal GPS for location tracking
- 3G/4G for live view and management
- Internal Wi-Fi for auto downloading
- Built-in inertia "G" sensor
- New CMS platform for live view and remote management

Specifications

Model		MOSS-DVR-HD720-05
Video	Input	4 channels AHD + 1 channel IPC (12V PoE)
	Output	1 channel
	Total Resource	5 channel 720p@30fps
Audio	Input	5 channels
	Output	1 channel
	Audio Signal Standard	Electrical level: 2 Vpp Input impedance: 4.7kΩ
System	OS	Linux
	Control Mode	Touch screen, mouse control, IR remote control (with control panel), network
Display	Display Split	1/4/9 Image display
	OSD	GPS information, alarm, vehicle Number., speed, date/time



MOSS-DVR-HD720-05 Specifications

Recording	Video/Audio Compression	Video: H.264 Audio: ADPCM, G.711A, G.711U
	Image Quality	1-8 levels adjustable (1 is the best)
	Recording Mode	Ignition/Manual/Schedule/Alarm (sensor, speed, acceleration, video loss, temperature). Mirror recording
	Pre-recording	0-30minutes
	Post-recording	0-30 minutes
Playback	Playback Channel	1 channel by local playback
	Search Mode	Date/time, channel, event
Network	Ethernet	100Mbps Ethernet port, aviation connector (RJ45 port optional)
	WIFI	Supports 802.11b/g/n (optional)
	3G/4G	WCDMA / EVDO / TDD-LTE / FDD-LTE (optional)
Locating	GPS	Built in GPS module (optional). Location tracking, Speed detection and time sync.
Storage	Hard disk	Supports 2.5" hard disk up to 2TB
Interface	USB	USB 2.0
	SD	SD x 1, max. 128GB
	RS232	RS232 x 1, Support extension to 4 (232 x 2, 485 x 2)
	Sensor	8 inputs, 2 outputs
	G-sensor	Built-in 3 axis G-sensor
Power	Input	DC 8-36V
	Output	12V@1A, 5V@1A
Mechanical	Dimension (L x W x H)	185mmx190mmx75mm (with mounting brackets)
	Weight	1.8 kg
Environment	Protection	IP54
	Operating Temperature	-40°C- +70°C(With heater) or -10°C- +70°C
	Operating Relative Humidity	8%-90%



Dimension (Unit: mm)

