

HD 8CH DVR RECORDER HD8CH



Our DVRs are characterised by having GPS, 3G,4G,WIFI and IP network function, multi-functional searches, simultaneous monitoring, playing and recording.

Features include start trigger recording, timer trigger recording, motion trigger recording, G-force trigger recording, over-speeding trigger recording, 4-channel customized alarm input trigger recording and remote control trigger recording.

The units are shockproof to MIL-STD 810G and have a waterproof hard disk box.

They also support touch-screen and an infrared remote control.

Features



- + 8 Channel 1080P HD input HDMI 1080P output display.
- + Power on recording timed recording, Motion Recording, G-force trigger record, over speed recording, 8Ch custom alarm recording.
- + Panic button trigger recording.
- + 3G/4G/WIFI/GPS Tracking Technology, Platform-side CMS Server, IOS, Android and Windows Client network can achieve real remotely monitoring.
- + WIFI support Station & AP Mode can support that mobile directly connect to devices, easy for preview and configuration at mobile terminal.
- + Alarm Recording, Alarm information, Log information, GPS Tracking, Real-Time Videos and pictures remotely automatic uploading, remotely intelligent date analysis & management.
- + Storage Types: HDD, SSD,SD card.
- + Support dual stream, Sub-stream backup and network transmission.
- + Support Touch- Screen and infrared remote control.
- + Shockproof: MIL-STD 810G, Waterproof Hard Disk Box.
- + Built-in Clock with Calendar

Specifications



Operating Interface	Graphical Menu Operation Interface (OSD)
Video Permission	Administrator & user setting
Video input	Max 8CH 1080P analogy high definition
CVBS Output	1CH 6Pin avia connector output PAL/NTSC
HDMI Output	1CH type-A connector output, 1080p
Video Display	1 or 4 or 8CH
Video Standard	PAL: 25FPS, NTSC: 30FPS
Compression	H.264 Main profile
Audio Input	8 Channels
Audio Output	1 Channels
Record Format	Synchronized video & audio recording
Image Resolution	8*1080P (1920 x 1080)
Image Quality	1~8 Level adjustable
Video Bit Rate	128kbps~6Mbps/channel
Storage	56~2700MB (channel * hour)
Playback Resolution	8* 720P or 4* 1080P(encoding & decoding at the same time)
Audio Bit Rate	32kbps
Hard Drive Storage	2.5 inch SATA SSD/HDD *1(max 2TB) SD card*(1 max 128GB)
Alarm Input	8 Channels
Alarm Output	2 Channels 1 Buzzer
Motion Detection	High/middle/low sensitivity adjustable
IR, RS232, RS485, RJ45	1 Channels
USB2.0	1 Channel
USB3.0	1 Channel for file backup & firmware upgrade
3G/4G	HSPDA/EVDO/FDD-LTE/TDD-LTE Module Optional
WIFI	Optional
WIFI Hotspot/ AP	Optional
GPS	Internal GPS/GLONASS module coordinate/speed can be encoded in video steam & upload to server.
G-Sensor	Available
Windows, iOS, Android, Client	Available
Web Portal	Available
Power & Consumption	DC 10~32V, less than 15w (without cameras)
Total Resources	1080P PAL : 200FPS NTSC : 240FPS

Dimensions

