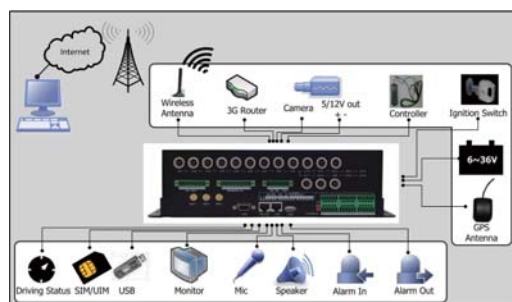


DS-8008/8012HMI Mobile DVR



Key Features

- Each channel supports up to 2CIF real-time encoding
- Dual stream
- Anti-shock technology
- 2 2.5" pluggable SATA cages
- Support mirror recording and master-slave recording
- eSata interface for high-speed back-up
- Built-in CDMA/WCDMA/CDMA 2000 wireless network modules
- Built-in GPS module



Specifications

		DS-8008HMI	DS-8012HMI
Video/Audio input	Video compression	H.264	
	Video input	8-ch	12-ch
	Video input interface	Aviation (1.0Vp-p, 75Ω)	
	Audio compression	OggVorbis, 16Kbps	
	Audio input	8-ch	12-ch
	Audio input interface	Aviation (linear electrical level, 1KΩ)	
	Voice talk input	1 Aviation (linear electrical level, 1KΩ)	
Video/Audio output	Preview resolution	4CIF (PAL: 704x576, NTSC: 704x480)	
	VGA output (optional)	1, resolution: 800×600/60Hz, 800×600/75Hz, 1024×768/60Hz	
	Recording resolution	2CIF/CIF/QCIF	
	Video output	2-ch, aviation interface	
	Frame rate	25(P)/30(N) fps	
	Stream type	Video/Video&Audio	
	Video bit rate	32Kbps~2Mbps, or user-defined (Max. 8Mbps)	
Hard disk driver	Audio output	2 channel (Linear level, 600Ω)	
	HDD	2 pluggable HDDs, each max supports 2000GB	
External interface	Technical patent	Hard disk vibration-proof and bracing technology	
	Communication interface	1 RJ45 10M/100M adaptive Ethernet interface, 1 RS232 interface, 1 RS485 interface	
	Wireless network interface	2 x SMA Wireless network antenna	
	eSATA interface	1 eSATA interface for high speed backup	
	USB interface	1 USB interface	
	Alarm input	16-ch	
	Alarm output	4-ch	
	Remote control	Special IR remote control	
	GPS (optional)	Build in GPS module, SMA antenna	
	General	Vehicle power input	6-36VDC adaptive
Power output		12VDC, 5V output, build in resettable fuse	
Power off delay		Shut down delay after ignition off (5min~6h)	
Scheduled on/off		Daily scheduled power on/off (00:00~24:00)	
Consumption		26W (without HDD)	30W (without HDD)
Working temperature		-15°C~+55°C	
Working humidity		10%~95%	
Dimension (mm)		225mm(D)×293mm(W)×90mm(H)	
Weight		≤5Kg (without HDD)	