



Range of 960H Resolution DVRs





		XDR960H digital recorder range		
		4 Chn	8Chn	16Chn
Realtime Resolution		25ips @ 960x576, 960x286, 480x288		
Hard disks		1 SATA drive of up to 4TB each per channel		
Camera input		4	8	16
Monitor outputs		VGA, HDMI, Main, Spot		
Audio Inputs		1 8 plus MIC input		plus MIC input
Audio Outputs			1	
Alarm inputs		4	8	16
Relay outputs		1 dry contact, 1 TTL		
Telemetry		RS485 output		
Live viewing		Single / 4 way	Single / 4 way / 9 way	Single / 4 way / 9 way / 16 wa
Replay options		1x, 2x, 4x,8x,16x, 32x		
		Time Bar Search, Calendar (Date & Time), Event Search, System Log Search		
LAN		10/100 Base-Tx Ethernet (RJ45) – Fixed IP, DHCP, DDNS, Auto IP and UPnP Support		
		Dual Stream (Local recording & Network Transmission)		
Network		Live Monitoring, Remote Playback and File Backup		
		Remote & E-Mail Notification, Remote System Reboot by IE		
Remote viewing	Client	ACS and CMS software supplied		
	Browser	Live Monitoring, Playback & System Configuration		
Mobile devices		iPhone (4 split live view, 1 Search, 1 PTZ), Blackberry, Android, 3G mobile		
		Mobile Notification on Alarm (iPhone)		
Back up		Network / USB	Network / USB Built-In DVD / USB / Network	
Advanced Functions		Multi-Language, System Upgrade by USB & Network (Client S/W, FTP),		
		Help Menu on Major Functions, Call Monitor		
		Configuration Import & Export, Watermark, & AVI File Backup		
		Warning Alarm for System Over-Temperature		
		Privacy Zone Setup (16x16 pixel size)		
		Covert Setup for Live & Playback respectively		
		Audio Volume control		
		Multi-Preset on Alarm (1:Multi)		
System Operation		Front Button, IR Remote Controller (Included), USB Mouse (Included)		
Dimensions and weight		360Wx350Hx70Hmm 5.5kg		
Power		12V x 6.67A D/C		
Storage		-20~60°C / 20~95% RH		
Operating Temp		5~40°C / 20~80% RH		
Certification		CE RoHS2: 2011/15/EU		

- Realtime 960H Recording
- 4,8 and 16 Channel options
- Built in DVD writer (8/16 way)
- RS485 Telemetry control
- Multi channel playback
- Single Client and Central Monitoring software included