



8 CH AHD H.264

Digital Video Recorder



CCTV Surveillance

VDH-DXG368A

NEW 2014 NOV. V1.0

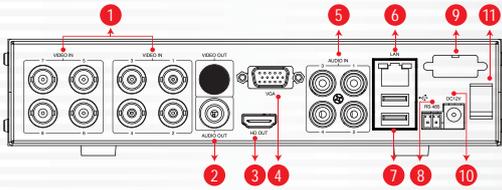


- Pentaplex Operation: which can Record / Playback / Remote Connection / mobile phone watch / video backup
- Support 1 fixed internal Hard Drives, single hard drive can be up to 4TB.
- Support HD output
- Support IE/Chrome/Firefox/Safari. On-line recording/playback and user management are available.
- Support HTTP, DHCP, DDNS, NTP, SMTP, FTP, DNS, UPNP, PPPoE, IP rights, IP search and other Internet services.
- Support iPhone, Android, including live video monitoring, playback.
- Support CMS(Central Management System).
- Back-up to USB storage at the same time when recording.
- Various modes supported , both analog & digital IP signal can be connected to DVR as hybrid features.

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INSTALLATION



1. Video Input (BNC)
2. Audio Output (BNC)
3. HD digital output
4. VGA output
5. Audio Input
6. LAN Port
7. USB
8. RS-485 PORT
9. Alarm(optional)
10. DC12 Power Input
11. Power Switch

SPECIFICATIONS

Video	Input	BNC	8CH Input / BNC(1Vp-p 75Ω)	
	Output	VGA Resolution	VGA: Max. 1920x1080	
		High Definition(HD) SPOT	HD: Max. 1920x1080 -	
Audio	Input		4CH Input(W/ 2-Way Audio)	
	Output		1CH Output	
	Audio Compression		G.711A	
Alarm	Sensor Input		4CH Input, Normal Open/Close (Option)	
	Alarm Output		1CH Output(Optional)	
Display	Resolution		720P	
	Digital Zoom		Area selected by mouse dragging	
	Auto Sequence Duration		5-120 sec	
Recording	Video Compression		H.264	
	Resolution		Each Channel can individual setup for AHD-M /AHD-L / D1 /HD1 /CIF	
	Frame		8CH 720P @25FPS/CH(NTSC) : 8CH 720P @25FPS/CH (PAL) 8CH D1 @30FPS/CH(NTSC) : 8CH D1 @25FPS/CH (PAL)	
	Recording Quality Grade		Lowest, Low, Normal, Good, High, Highest	
	Recording Mode		Continuous/ Schedule/ Motion/ Alarm/ Manual	
	Motion Detection		Zones: 192(16x12 grid)	
	Pre-Record		1-30 sec	
	Post-Recording		10 ~ 300 sec	
	Display Mode			Single, Quad, 8-Split, 9-Split, Sequence
	Backup	File Format		AVI / use defined format
Media Interface			USB/Network	
Player Software Automatic backup			YES	
Network	Dual Stream		AHD-M /AHD-L /D1 /HD1 /CIF / QCIF	
	Playback		YES	
	Communication Protocol		HTTP、DHCP、DDNS、NTP、SMTP、FTP、DNS、UPNP、PPPoE、IP Authority、IP Search	
	Browser		IE	
Storage	HDD	Interface	SATA	
		Maximum support capacity	Maximum 4TB HDD	
	Internal HDD		1 pcs	
	Mirror		No	
	External USB		The port of USB storage device provides simultaneous recording	
	File System		Stable and reliable self-developed file system	
User Interface	S.M.A.R.T		HDD error detecting	
	Menu Display		GUI interface : VGA & CVBS & HD outsimultaneously	
Serial Interface	Input Method		Front Panel/Remote Controller/ Mouse	
	PTZ & Controller		Pelco-D / Pelco-P (RS-485)	
Network	Ethernet		1*RJ-45, 10/100 Base-T	
	Web Monitoring		Live, Search/Playback, Backup, PTZ, Remote Setup/Upgrade	
Features	Daylight Saving Time (DST)		Yes	
	Internal Buzzer		Motion、Alarm、Video Loss、HDD Error	
	Multi Language		Yes (more than 20 languages)	
	Firmware Update		USB, Network Remote Upgrade	
	Network Time Protocol (NTP)		Yes	
	3G Mobile Phone		iPhone, Android, Mobile App supports Live video & audio, and playback.	
	Intelligent Video Analytics		Yes. Motion detection, removals, entry/exiting detection	
	Central Management Software(CMS)		Yes	
	Hybrid(Digital & Analogue)		Yes	
General	Operating Environment		Temperature 0~46°C, Humidity: 20~80%	
	Power		DC 12V / 3A(AC100V~240V 50/60HZ)	
	Weight		about 1.6 kg (without HDD and Power Adapter)	
	Dimension		220mm x 288mm x 48mm (W x D x H)	

*Product specifications are subject to change without notice; please contact us for the latest information.

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