8600 Series 1080N AHD DVR

Features :

- H.264 Video Standard and G.711 Audio Standard
- Support 720P/1080N preview, recording and playback, analog video transmission technology, coaxial cable as the transmission medium
- Transmission over long distances up to 500 meter HD video signals
- Apply a new UI, more intuitive and simple user experience using the menu style display
- Video features : manual recording, timer recording, motion detection, USB interface backup and network backup
- Support VGA and HDMI output simultaneously
- Remote Monitoring : Support P2P, Web Server

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Specification :

1080N 2.0MP AHD DVR		
System	Main Board	Industrial Embedded Microprocessor, Hi3521
	Operating System	Embedded LINUX operating system
	Channel	4 / 8 / 16 Channel
	Video Coding	H.264
	Coding Resolution	960H / 720P / 1080N
	Hybrid Mode	Analog + AHD : 960H (Analog) x 2/4/8 channel + 1080N (AHD) x 2/4/8 channel
		AHD + Network : 1080N (AHD) x 2/4/8 channel + 960P (Network) x 2/4/8 channel
		Pure AHD : 720P / 1080N x channel
		Pure Analog : 960H x channel
		Pure Network : 960P x channel
	Video Frame	PAL / NTSC Selectable
	Audio Coding	G.711
Video Spec	Video Input	4 / 8 / 16CH BNC Port
	Video Output	VGA x 1, HDMI x 1
Audio Ports	Audio Input / Output	2CH RCA Audio Input / 1CH RCA Audio Output
Recording	Recording Mode	Auto Recording, Manual Recording, Motion Detection Recording
	Playback	720p @25fps 1080N @12fps
	HDD Space Occupation	Video : 720P 20G / day x channel; 960H 12 ~ 20G / day x channel;
		Audio: 691.2M / day x channel
	Backup Mode	Hard Disk / Network
Network	Protocol	Support TCP/IP, UDP, RTP/RTSP, DHCP, DDNS, NTP, FTP etc
	IE Control	with WEB SERVER to modify configuration parameters and remote control IE
	Mobile Remote	Support IOS, Android
	P2P Cloud	Yes, support login via www.xmeye.net to meet remote viewing and control
HDD	HDD Port	2 x 6TB SATA HDD, e-SATA Port not support
Interface	Network / USB	1 x RJ45 10/100M Eternet Port; 2 x USB Port
	Interface	1 x Standard RS485 Port
Others	Power Input	DC12V 4A <15W Not including HDD
	Temperature / Humidity	Temperature : -10°C ~ 55°C / Humidity : 10% ~ 90%