



4/8 CH PoE NVR SPEC



Product Technical Description

- Increase the speaker interface to monitor the sound of the camera on site;
- Support cloud upgrade function;
- Support human body detection function, Support Vehicle detection function;
- Support human body intelligent playback;
- Support simultaneous display of VGA and HDMI;
- Can be connected to 9 channels of 5MP cameras;
- Preview 1 ch 5MP, 4 ch 3MP, 9 ch D1;



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- Playback 1ch 5MP, 4ch 3MP;
- Support HDMI output audio;
- Video playback is displayed with a time bar, and the video type is indicated by color, which is convenient and fast for retrieving video data;
- Support video backup function, backup can be accurate to the second;
- Supports batch modification of front-end IPC addresses, automatic image output, and cross-segment image output;
- Support Onvif protocol;
- Support the function of controlling the image parameters of the front-end camera (private agreement);
- Support multiple playback modes, fast forward and fast reverse functions;
- Support Easy VMS software remote monitoring and playback;
- The mobile phone can use P6SLite software to remotely monitor and replay the video.

Product Parameters

System	Processor	HiSilicon Hi3536E
	Operating System	Embedded LINUX Operating System
Interface	Operation Interface	16-bit true color graphical menu interface with mouse operation
	Screen Display	1/4/6/9 screen
Video	Video Input	4 / 9 CH // 5MP
	Video Frame	NTSC@30 FPS , PAL@25 FPS
	Video Output	VGA*1 (1080P) , HDMI*1 (2K)
	Image Decoding	H.264/H.265
	Area Mask	Support (requires camera support)
	Motion Detection	Support (requires camera support)
Smart Function	AI alarm	Support human figure + face detection function + Vehicle detection function , linkage push, big screen alarm function (need to access human figure + face detection module)
	AI playback	Support AI playback function, Vehicle playback, playback is more accurate
Audio	Voice alarm	The front-end alarm voice can be set (the camera needs to support the alarm voice prompt)
	Audio	G.711U / G.711A / G.726



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	Compression	
	Audio Input	According to the number of channels 1: 1 network audio input
	Audio Output	Support HDMI audio output, 1.25mm seat connected to speaker sound output
Record and Playback	Record Mode	Timing> Motion> Manual >Intelligent
	Playback Channels	1ch 5MP; 4ch 3MP
	Playback Mode	Time bar playback, humanoid intelligent playback, human face intelligent playback
Storage Backup	Record Save	Hard disk, Network (Easy VMS remote recording)
	Backup Method	USB removable hard disk, USB disk
Client	PC	IE/VMS
	P2P	Support(IOS、 Android)
Interface	Video Output	1 VGA , 1 HDMI
	Video Input	9 ch video input(4ch/8ch POE power supply)
	Network	1 RJ45 10 / 100M adaptive Ethernet interface
	USB Interface	2USB 2.0 port
	SATA Interface	1 SATA 2.0 Port, Max support 6TB HDD
Other	PTZ Control	Control the front-end camera with PTZ device through the network
	ONVIF	Support
	Power Supply	DC 52V 3A
	working Environment	-10℃ ~ +50℃ 10% ~ 95%RH



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Interface Definition:



1	USB	2	HDMI	3	VGA
4	WAN Interface	5	POE IPC interface(LAN)	6	Power Supply
7	GND				

Remarks:

The contents of this manual are only for the user to provide guidance. Our company will update the contents of this manual according to the enhancement or change of product features.

The software features described in this manual will be regularly updated and updated, and the updated content will be reflected in the new version of the manual without prior notice.