Hi3536C H.265 16CH 4K NVR

MODEL: AP-2138216

Front Panel:



Back Panel:



Software interface:



Product highlights:

- Support H.265/H.264 coding front end adaptive access.
- Support ONVIF, Highprofile S, Highprofile G, and can be connected to network cameras that comply with ONVIF, RTSP standards made by many major manufacturers.
- Support IPC front-end Intelligence: target count, object left/lost, area detection, line crossing.
- Support AEeye P2P cloud services, through cloud access, cloud monitoring, cloud forwarding to achieve any terminal access to NVR anytime, anywhere.
- Support immediate playback function under preview screen without affecting other channel preview.
- Support for adaptive bit stream preview and playback 4 screen maximum support 1280*720, single screen 3840*2160.
- Provide networked centralized monitoring and management software.

NVR Technical Parameter:

Product Model		AP-2138216
Operating System		Embedded LINUX operating system
Video Standard		H.265/H.264
Intelligent Support	NVR support	Target count, object left/lost, area detection, line crossing
	IPC support	Various intelligent detection access and linkages such as line crossing, wondering, face, license plate, audio input abnormality, virtual focus and scene change.
Video & Audio Input	Video Input	16CH 4K H.265/H.264 IP Camera
	Bandwidth	80M
	Audio Input	IPC composite stream network audio input
Video & Audio Output	HDMI Output	1CH , Resolution : 4K(3840×2160)/30Hz , 1920×1080/60Hz , 1600×1200/60Hz , 1280×1024/60Hz , 1280×720/60Hz , 1024×768/60Hz
	VGA Output	1CH , Resolution : 1920×1080/60Hz , 1280×1024/60Hz , 1280×720/60Hz , 1024×768/60Hz
	Audio Output	1CH , RCA port (Linear level , impedance : 1KΩ)
	Preview Split	1/4//9/16 screen
Video & Audio Coding	Video Resolution	8MP/5MP/4MP/3MP/1080P and below resolution
	Synchronized Playback	16ch /9ch /4ch Synchronized Playback (Different in various access modes)
External Ports	Audio	1CH audio input, 1CH audio output , RCA port (Level : 2.0Vp-p , impedance : 1k Ω)
	Network	1 x RJ45 10M/100M adaptive Ethernet port
	USB	Front 1x USB2.0; Rear 1x USB2.0
	Alarm	4 in 1 out alarm
	485	RS-485
HDD	HDD Port	2x SATA
	MAX Capacity	up to 8TB
Network Management	Network Protocol	UPnP (Plug & Play), SNMP (Simple Network Management), NTP (Network Timekeeping), SADP (Device Network Search), SMTP (Mail Service), NFS (Access NAS), iSCSI (IP SAN Application), PPPoE (Dial-up Internet access), DHCP (automatically obtain IP address)
P2P Remote Monitoring	AEeye	Supports iPhone, iPad, Android Smart phone
		Supports Windows 7 and above computer client, supports Apple MAC computer client
Power Supply		DC 12V3A (external adapter)
Working Temperature		-10°C+55°C
Working Humidity		10%-90%
Power Consumption		≤15W (without HDD)
Dimensions		Device: 350mm×240mm×68mm, Packing: 409mm×365mm×129mm
Weight (Without HDD)		N.W.: 1.3Kg; Packing: 2Kg
Outside Carton		5 pcs/carton. Dimension: 675mm×425mm×385mm; Weight: 12Kg
Installation Method		Desktop installation