

16CH 1080P H.264 NVR

Face Detection



Features :

1. Inbuilt POE: 8 ports
2. ONVIF network cameras supported
3. Intelligent Features
4. Up to 5 Megapixel(2560*1920) recording resolution
5. HDMI and VGA output up to 1920*1080P resolution
6. P2P, Cloud storage, Startup wizard, QR code
7. 1 SATA up to 4T

Specification :

Model		NVR-16H1PD134
Special function	P2P function	No need any network, IP setting, easy for end user to use network function.
	Intelligent Features(Optional)	1ch. Face detection, Min. Pixel: 20*20;Tracking 3 people face at the same time or 2ch. Perimeter Intrusion detection, up to 4 rules.
	Cloud Storage	Support Dropbox and Google Drive.
System	Operation System	Embedded LINUX
	Pentaplex function	Live monitoring, recording, playback, backup & remote access
	Control Mode	USB mouse, Network
Video	IP Camera Input	16ch.(80Mbps)
	Decoding Capability	16ch.D1@30fps 13ch.720P@30fps 6ch.1080P@30fps
	Support Protocol	ONVIF
	Standard	PAL (625line, 50f/s) NTSC (525line, 60f/s)
	Output	1 CVBS, BNC (1.0Vp-p,75 ohms)
		1 HDMI, 1.3a,support 1920×1080 Resolution
		1 VGA,1920×1080,1440×900,1280×1024,1024×768,800×600 Resolution
Audio	Output	1 BNC (2.0Vp-p,300 ohms)
	Two-way Talk	1st channel reuse
	Resolution	5MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	Frame	1~30fps
	Tour Display	Support
	Privacy Masking	Four zones for privacy masking for each channel

Recording	Video Compression	MPEG-4/H.264(High Profile@Level4.2)
	Audio Compression	G.711A
	Image Encoding	Adjustable encoding quality, variable code stream/fixed code stream
	Dual Stream	Support
	Recording Mode	Manual, auto, motion detection, stop
	Time bar	Support
Video Detection & Alarm	Trigger Events	Recording, PTZ, Tour, Email
	Motion Detection	396 (22×18) detection zone, variable sensitivity levels
	Capture	JPEG capture
Playback & Backup	Max Playback	1/2/4/9/16 ch.
	Backup Mode	USB,HDD, Network Backup
Network	Ethernet	1 RJ-45 port (10M/100M/1000M)
	Network protocol	TCP/IP, UDP, HTTP, RTP/RTSP
	Network Functions	DHCP, PPPOE, DDNS,SMTP,SNTP,FTP,UPnP,P2P
	Remote Operation	Monitoring, playback, system setting ,file download, log information
	Smart Phone	iPhone, iPad, Android
Hard Disk	Hard Disk	1 SATA port, each SATA supports 4TB
	HDD Management	Hard disk hibernation technology, HDD faulty alarm
Auxiliary Interface	USB Interface	2 USB 2.0 ports
POE Function	POE function	8 ch.
		IEEE 802.3af
		RJ45 10M/100M
Environment	Power Supply	DC48V/1.875A(POE)
	Power Consumption	8W (without HDD & POE)
	Working Environment	0℃~+55℃ / 10%—90%RH
	Dimension(W*D*H)	215x235x45 (mm)
	Weight	0.9Kg (without HDD)
	Installation	Desk type

➤ Designs and specifications are subject to change without notice.