

NVR H264 4/8/16/24/32ch 1 HDD Cloud tech the best economical model



1U size H.264 High profile compression

FLA-NVR0004A : 4*960P/8*720P/16*D1,30fps 960P decoding

FLA-NVR0808A : 8*1080P/16*720P/24*D1,30fps 1080P decoding

FLA-NVR70808A: 4*3M/8*1080P/16*960P(720P)/24*D1,30fps 3M decoding

FLA-NVR70816A: 8ch*5M/16ch*3M/ 24ch*1080P/32ch*960P,30fps 5M decoding

Support:

Arabic,Czech,English,Finnish,Greek,Indonesian,Italian,,Japanese,Portuguese,Russian,Thai, T-Chinese,S-Chinese,Turkish,Brazilian,Bulgarian,Farsi,French,German,Hebrew,Hungarian,P olish,Romanian,Spanish,Swedish,Vietnamese

Support smart mobile and network (IE&Firefox&Safari&Chrome) real time remotely monitoring, such as iPhone, Blackberry, Android, and windows mobile.

Main Features

*H.264/MJPEG dual codec decoding

*Video access: 8ch*5M/16ch*3M/ 24ch*1080P/32ch*960P etc.

* HDMI / VGA simultaneous video output

*Support Multi-brand network cameras

* ONVIF Version 2.0 conformance

* Support 1 SATA HDD up to 4TB, 2 USB2.0

Technical Parameter:

Model	FLA-NVR0004A	FLA-NVR0808A	FLA-NVR70808A	FLA-NVR70816A
SYSTEM				
Main Processor	1 X HI3520A	1 X HI3520D	1XHI3515	1XHI3535
Operating System	Embedded LINUX			
System Resources	Simultaneous multi-channel real-time recording, playback, network operation, USB backup			
Preview	1/4/	1/4/9(8ch)	1/4/9(8ch)/16	1/4/8/16/24/32
User Interface	support 16-bit true color graphical menu interface and mouse operation			
Control Device	Front panel, USB mouse, IR remote control, CMS			

VIDEO				
Video Standards	PAL 625 line,50 f/s; NTSC 525 line,60 f/s			
Video Compression	H.264 High profile			
Display quality	monitor:D1;VGA,HDMI:HD			
Play quality	960P/720P	1080P/960P/720P	3.0mega pixel/1080P/720P	5M/3M/1080P/720P
Video Access	4*960P 4*720P	or 8*1080P or 8*720P	4*3M/8*1080P/16*960P(720P)access to the storage	8*5M/16*3M/24*1080P/32*960P to the storage
Motion detect	support			
AUDIO				
Audio Compression	G711A			
Bidirectional Talk	Support			
RECORD&PLAYBACK				
Recording Mode	Manual>Alarm>Video Detection>Continuous			
Playback	1ch 960P	1ch 1080P	1ch(3M);2ch(1080P);4ch(960P/720P) real-time	2ch*5M/4ch*3M/4ch*1080P/8ch*960P Real-time
Search Mode	Time/calendar/event/channel search			
Storage & Backup				
Space Occupation	Video: 1080p 80G/day/ch, 720p 26G/day/ch, 960H 24G/day/ch, D1 16~20G/day/ch ; Audio: 691.2M/day/channel			
HDD Management	HDD Network			
Backup Mode	Network backup, USB HDD,USB writer, SATA writer			
INTERFACE				
Video Input	4ch960P/8ch 720P	8ch 1080p	4ch 3M /8ch 1080P /16ch 960P(720P) etc.	8ch*5M/16ch*3M/24*1080P/32*960P
Video Output	2ch BNC output, 1ch VGA output, 1ch HDMI			
Audio Input	1 channel			
Audio Output	1 channel			
Relay Output	1 channel			
Net Interface	RJ-45 10M/100M		RJ-45 10M/100M/1000M	
PTZ Control	1 RS485, 1 RS232			
3G/WIFI	Support			

USB Interface	2* USB2.0 port for mouse and backup
Hard Disk	1SATA port(Max 1 x 4T)
Environment	
Power Supply	12V/2A
Power Consumption	<10W
Working Temperature	0-55
Working Humidity	10%-90%
Atmosphere Pressure	86kpa-106kpa
Dimension	255(L)* 225mm(W)* 45mm(H)
ONVIF	Support