

SMART NVR 128Channel 4K Recorder

NV8128S



- Up to 640M Bandwidth 4K real-time recording
- P2P cloud service, including cloud connecting, cloud monitoring
- Easy to install, set-up with cameras
- 128 Channel 4K camera support
- up to 100TB (8 HDD+2Port E-Sata)
- Support 15X zoom under preview and playback modes
- Supports cameras ONVIF , i9 , Slink , RTSP
- H.265/H.264



SPECIFICATIONS

VIDEO	
Video Inputs	128x(3840*2160)+sub[960*576] H.265 8M/ 128ch 4K IP Camera
Supported Camera	ONVIF , i9 , Slink , RTSP
Video Outputs	2 HDMI, 2 VGA
Display Resolution	4K / 5MP / 3MP / 1080P / 960P / 720P
Digital Zoom	x2 ~ x15
RECORDING	
Recording Resolution	Up to 4K (Depending on IP Camera)
Compression	H.265/H.264
Recording Mode	Support manual , auto, dynamic detection, alarm trigger record mode
Trigger Events	Motion detection, Video loss
PLAYBACK	
Performance	Any 1ch/4ch/9ch/16ch playback simultaneously
Search Modes	Time-lapse, Event log, Thumbnail, Motion, Text-in
Digital Zoom	x2 ~ x15
STORAGE & Backup	
HDD	Support 8xHDD Sata+ 2 Port E-Sata (Up to 10TB capacity for each disk)
Backup mode	Network backup,USB hard disk, Usb burner,SATA burner
Data Export Device	USB HDD, USB Stick
NETWORK	
NetworkPort	2 RJ45,10M/100M/1000M self-adaptive LAN port
Video in Connection	Ethernet(IP Camera)
Remote Data Export	AVI, i8
Event Notification	Email (attach clip (.cbf) .MP4), Callback to Remote S/W Push notification (Mobile), SNS (Twitter)
Two-way audio	Yes
Client Viewer	General VMS software
INTERFACE	
Action with Alarm	Support
Audio compression	G.711A
User Interface	Mouse
GENERAL	
Operating System	Embedded Linux
System Resources	Simultaneous multi-channelreal-time recording,playback,network operation, USB backup
PTZ control	Control PTZ device by network
Approvals	FCC, CE
Power Supply	220V - AC
Power Consumption	<50W(without HDD)
Dimension	437mmx483mmx143mm

DIMENSIONS

