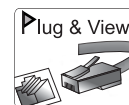


# 32CH NVR (16CH PoE)

NVR5-32800-16P(2U)

ossia



8MP



MODEL	NVR5-32800-16P(2U)	
Video	Input	16CH Over Network + 16CH RJ45 Direct Connection / Over Network
	Output	HDMI (4K, 1080P), VGA (1080P, 1280x1024, 1024x768)
	Decoding Format	H.265 / H.264
	Decoding Capabilities	1Ch - 8MP ; 4Ch - 2x8MP + 2x5MP ; 9/16Ch - 1MP ; 32Ch - D1
	Analytics	Camera Tampering, Line Crossing, Sterile Area, Object Monitoring
Audio	Input	1CH + Depends on Camera Stream
	Output	1CH + Depends on Camera Stream
	Two Way Audio	Yes
Bandwidth	Incoming	256Mbps
	Outgoing	256Mbps
Recording	Real-Time Recording	32CH 8MP Real-Time
	8MP	960FPS (NTSC)/800FPS (PAL)
	5MP	960FPS (NTSC)/800FPS (PAL)
	4MP	960FPS (NTSC)/800FPS (PAL)
	3MP	960FPS (NTSC)/800FPS (PAL)
	2MP (1080P)	960FPS (NTSC)/800FPS (PAL)
	1.3MP (960P) and lower	960FPS (NTSC)/800FPS (PAL)
	Recording Modes	Schedule, Manual, Motion, Sensor, Analytics
Playback	Playback Channels	16CH
	Search Mode	Time-Slice, Time, Event, File Management
Backup	USB	1 USB 2.0 Port + 1 USB 3.0 Port
	DVD Burner	No
	Backup Format	AVI/DAT
Remote Application	Master Stream	Up to 32CH@Recording Resolution
	Sub-Stream	Depends on IPC
	Browser	Safari (Mac OS) IE (Windows Vista/7/8/10)
	CMS	Yes
	Mobile Application	Provision CAM2 for iOS/Android
	User Access	10 Users Online with Professional Authority Management
Alarm	Input	16CH + Depends on Camera
	Output	1CH + Depends on Camera
Storage	HDD	8 SATA (8TB Each)
	E-SATA	1
PTZ	Connection	Via Network
	Supported Controls	Pan, Tilt, Zoom, Preset, Cruise, Scan, Iris, Focus
	RS-485	No
Network	Ethernet	1000 Mbps (RJ-45)
	Protocol	TCP/IP, DHCP, DDNS, NTP, SMTP, P2P, RTSP
	ONVIF	Yes
PoE	Ports	Yes (16CH)
	Interface	10/100Mbps
	Standard	IEEE802.3AF
	Total Power	240W (Average 15W Per Channel)
	Max. Power Output (Per Ch.)	15W
Others	Power Supply	AC100-240V
	Power Consumption (No HDD)	15W
	Dimension	W430xD445xH97mm
	Operation Temperature	0°C ~50°C