

ONVIF

Local Live & Display	Various Search	Gigabit Ethernet	Alarm Scheduler
Spot	Relay Alarm out	Free DDNS	DHCP Server
VMS	Web Client	Mobile Viewer	Dual Streaming
E-mail Notification	e-SATA	Master Alarm	Onvif

N9200 Standalone NVR
(Max. 80Mbps Up to 8CH)



N9200 Standalone NVR
(Max. 160Mbps Up to 16CH)

Standalone NVR N9208 & N9216

Compatibility

Supporting Various IP Cameras

Capacity

Max. 80/160 Mbps Up to 8 /16CH

Operating System

Intuitive, Stable and User Friendly

Conventional

Local Live and Playback

SPECIFICATION

MODEL	N9208	N9216
Operating System	Embedded Linux	
OS Firmware	Linux OS in Flash Memory	
Memory	2GB DDR3 Memory	
Video Input	8	16
Video Output	Composite : 1	
VGA	1 Port (Max. 1920 x 1080)	
HDMI	1 Port (Max. 1920 x 1080)	
Spot Out	Composite : 1	
Throughput	80Mbps	160Mbps
Audio Input / Output	4 / 1	
Alarm Input	4 + Master Alarm	
Alarm Output	4 (TTL) / 2 (Relay)	
e-SATA	1 Port	
USB 2.0	4 x USB (2 x Front Panel, 2 x Rear Panel)	
Ethernet	10 / 100 / 1000 Mbps Ethernet (RJ-45) x 2	
User Interface (GUI / Control Device)	Keypad, Mouse, PTZ Control	
Archive File Format	EXE (Video Clip) / AVI (Video Clip) / JPEG (Still Image)	
NTP Server	Yes	
GMT Time Zone	Yes	
Auto DST	Yes	
Recording Modes	Continuous / Alarm / Emergency	
Playback Control	x1, x2, x4, x8, x16, x32, x64	
PTZ Control	RS-485 / 422 Serial Port 1 (Terminal Block)	
Text Insertion (POS)	4	
Multi Language	English / French / Japanese / Korean / Russian / Finnish / Turkish / Dutch / Chinese / Vietnamese / Thai / Spanish / German / Portuguese / Arabic / Italian	
Central Monitoring Station	CMS Pro (Windows) / iCMS (MAC) / Web Client Pro	
Mobile Viewer	iPad / iPhone / Android	
Primary Storage	4 x SATA HDD	
Clip Copy Storage	USB Memory Stick	
Dimension (WxHxD)	430 mm x 88 mm x 380 mm / 16.93 inch x 3.46 inch x 14.96 inch (Rack Type)	
Operating Temperature	5°C~40°C / 41°F~104°F	
Operating Humidity	0% ~ 90%	
Power Adapter	12V, 6A (72W)	

* Design and specifications are subject to change without notice.

DIMENSION



SYSTEM INTERCONNECTION

