

# 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

