



## Ip recorder of 8 channel and 12 mpx resolution with 8 PoE ports

**NVR2108HS-8P-S3**

### NETWORK FEATURES

PoE ports	<b>8</b>
Number of ports RJ45	<b>1</b>
Velocità RJ45	<b>10 / 100 Mbps</b>
Mobile devices	<b>Android / IOS (Apple)</b>
ONVIF	<b>Yes</b>
Remote vision	<b>Web Browser (ActiveX) / Smartphone App / Smart PSS Software</b>
Type PoE	<b>802.3af</b>
PoE consumption	<b>25.5W per port / 72W in total</b>
Software	<b>SmartPSS</b>
App	<b>iDMSS / gDMSS</b>

### RECORDING

Maximum recording resolution	<b>12 Mpx</b>
Input bandwidth	<b>80Mbps</b>
Video compression	<b>H.265 / H.264</b>
Recording mode	<b>Manual / Programmed / Motion Detection / Alarm</b>
Audio compression	<b>G.711A / G.711U / G.726 / PCM</b>
Resolutions	<b>12Mpx / 4K / 5Mpx / 4Mpx / 3Mpx / 1080P / 720P / D1</b>
Output bandwidth	<b>60Mbps</b>

### REPRODUCTION AND COPY OF SECURITY

Simultaneous cameras in reproduction	<b>1 / 4 / 8 / 9</b>
Playback functions	<b>Play / Pause / Stop / Fast forward / Fast backward / Rewind / Play by frame / Full screen / Backup (cut/file) / Partially enlarge / Audio on/off</b>
Backup mode	<b>USB</b>
Synchronized playback	<b>8</b>

### VIDEO OUTPUT

HDMI Output Number	<b>1</b>
Number of VGA outputs	<b>1</b>

### MATERIAL AND DIMENSIONS

Installation	<b>Desk / Rack</b>
Dimensions	<b>260 x 232.7 x 47.6 mm</b>
Material	<b>Metal</b>
Net weight	<b>890 g</b>
Weight with packaging	<b>2000 g</b>
Chassis	<b>1U</b>

### POWER CONSUMPTION

Power mode	<b>DC</b>
Voltage	<b>48V ~ 53V</b>
Consumption (w)	<b>10W</b>
Amperage	<b>1800mA</b>

### AMBIENT

Operating temperature	<b>-10 °C ~ 55 °C</b>
Use	<b>Indoor</b>
Maximum humidity	<b>93%</b>

### STORAGE

Number of supported hard drives	<b>1</b>
Maximum hard disk size (Unit)	<b>16 TB</b>
Type HDD	<b>3,5 SATA"</b>

### VIDEO

IP Channels	<b>8</b>
Resolution IP cameras	<b>12 Megapíxeles</b>

### SYSTEM (RECORDERS)

Processor	<b>Industrial grade integrated processor</b>
Operating system	<b>Embedded LINUX</b>

Similar video signals

HDMI and VGA

## SPECS AND FEATURES

Serie **LITE**

Technology **IP**

## AUDIO

Audio Inputs **1**

Audio Outputs **1**

## INPUTS/OUTPUTS

USB 2.0 **2**

