

## Network Video Recorder BSR-NR2100HS-N Series

### Product Model:

BSR-NR2104HS-N BSR-NR2108HS-N

### Key Features

- ✧ Up to 8-Ch IP Cameras input
- ✧ Third-party network cameras supported
- ✧ HDMI and VGA output up to 1920X1080 resolution
- ✧ Up to 5MP resolution recording
- ✧ Plug & Play with 4/8 independent PoE network interfaces
- ✧ Dual stream playback
- ✧ HDD quota and group management

### Specifications

Parameter/Model	BSR-NR2104HS-N	BSR-NR2108HS-N
Video/Audio Input		
Video Input	4-Ch	8-Ch
Audio Input	No("A" series: 1-Ch input)	
Network		
Incoming Bandwidth	40Mbps	80 Mbps
Outgoing Bandwidth	50Mbps	10 Mbps
Video/Audio Output		
Live View/Playback	5MP / 3MP / 1080P / 720P / VGA / 4CIF / DCIF / 2CIF/ CIF / QCIF	
Capability	8-Ch@D1; 2-Ch@720P; 1-Ch@1080P	18-Ch@D1; 6-Ch@720P; 3-Ch@1080P
Frame Rate	PAL: 1-25fps, NTSC:1-30fps	
HDMI/VGA Output	Ch resolution:1024x768/1280x720/1280x1024/1366x768/ 1440x900/1920x1080	
Audio Output	No("A" series :1-Ch out)	
Synchronous Playback	4-Ch	8-Ch
Dual Stream	Support	
Hard Disk		
SATA	1 SATA interface for 1HDD	2SATA interface for 2HDD
Capability	Up to 4TB for each disk	
PoE		

Parameter/Model	BSR-NR2104HS-N	BSR-NR2108HS-N
Interface	4 independent 10/100 Mbps PoE Ethernet interface	8 independent 10/100 Mbps PoE Ethernet interface
Output Consumption	52W	
Supported Standard	AF	
External Interface		
Network Interface	1 RJ-45 10/100 Mbps self-adaptive Ethernet interface	
USB Interface	2*USB 2.0	
Alarm In/out	No("M" series: 4-Ch in; 1-Ch out)	
General		
Power Supply	DC 12V 3A + 48V 1.5A	DC 12V 4A + 48V 1.5A
Consumption	≤10W(Without hard disk)	
Working Temperature	-10℃--40℃	
Working Humidity	10%--90%	
Dimensions(W*D*H)	270*255*46(mm)	322*255*46(mm)
Weight	1.6Kg(Without hard disk)	

### Typical Applications

Applies to high request for image quality monitoring sites such as solution for bank counter, also suitable for city traffic, shopping mall, supermarket, hotel, airport and station, etc.

### Front Panel



### Rear Panel



- ① Video Out
- ② VGA Interface
- ③ HDMI Interface
- ④ USB Interface
- ⑤ RS-485 Interface
- ⑥ LAN Interface
- ⑦ Network Interface with PoE function
- ⑧ Power Supply
- ⑨ Power Switch