

# INVR-08SP8

NVR



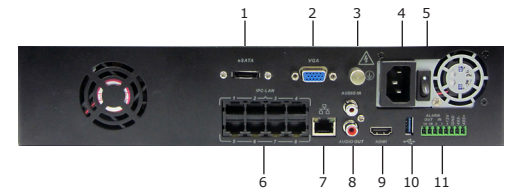
## KEY FEATURES

- HDD replacing through front cover
- Smart Discover IP automatically
- Up to 5MP resolution recording for each channel
- 8ch realtime recording and playback
- Web browsing in Window, Linux, MAC OS without plug-in and IE, Chrome, Firefox & Safari supported
- Up to 150M network incoming bandwidth
- Plug & Play with 8 independent POE network interfaces
- 2x SATA up to 6TB each, eSATA, 1x USB2.0, 1x USB3.0, Alarm 2in/1out
- One power supply
- ONVIF 2.4.1



SPECIFICATION	INVR-08SP8
<b>Video Coding Parameters</b>	
Compression	H.264
Network video input bandwidth	150M
Recording Resolution	8*5MP
Playback Resolution	5MP/3MP/1080P/UXGA/720P/D1
Playback Channel	8 Realtime
<b>Video/Audio Input</b>	
IP Video Input	8
IP Audio Input	8
Audio Input	1*RCA
<b>Video/Audio Output</b>	
Audio Output	1*RCA
Live View Resolution	5MP/3MP/1080P/UXGA/720P/D1
Live View Channel	8
VGA	1
HDMI	1
<b>Hard Disk</b>	
SATA	2
eSATA	1
Capacity	Up to 6TB for each HDD
<b>External Interface</b>	
USB	2 (Front USB 2.0 and Rear USB 3.0)
USB External DVR R/W	Support
USB Internal DVR R/W	N/A
Network Interface	1 RJ45 1000 Mbps
POE(Output Power)	Support (≤120W)
Network Interf. with POE Function	8*100M ( IEEE802.3 AF/AT )
Alarm Input	2
Alarm Output	1
RS-485	1
12V Alarm Output	1
<b>General</b>	
Power Supply	220V (100~240VAC, 47~63Hz, 3A), Included POE Power
Consumption	≤ 180W
Working temperature	-20 °C ~ +50 °C
Working humidity	10% ~ 90%
Dimensions(W×D×H)	340 * 217.6 * 77 mm
Weight	≤ 3.2Kg (without hard disk)

## REAR PANEL



1. eSATA
2. VGA
3. Ground
4. Power input
5. Power ON/OFF
6. PoE Ethernet interface
7. LAN network interface
8. Audio IN/OUT
9. HDMI
10. USB
11. Alarm and RS-485 interface