

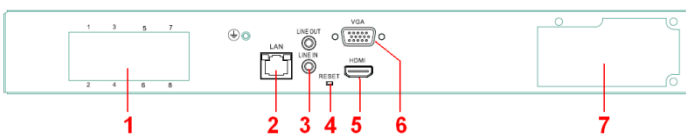
# Vortec 8 Camera NVR



## Product Features

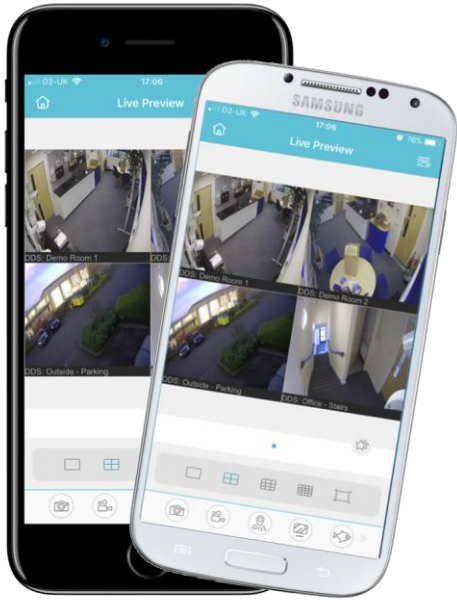
- NVR with H.264 Compression
- Up to 8 Channel with POE
- Full HD in Live, Recording & Playback
- Supports up to 6MP cameras
- HDMI and VGA output in Full HD
- Dual Streaming
- Real Pentaplex Operation (Live, Recording, Playback, Backup, Network)
- Smart Apps (iOS, Android)
- Supports up to 1 HDD (max 6TB)

## Interface



1. POE camera ports
2. Local network port
3. Audio I/O
4. Reset button
5. HDMI output
6. VGA output
7. AC power supply

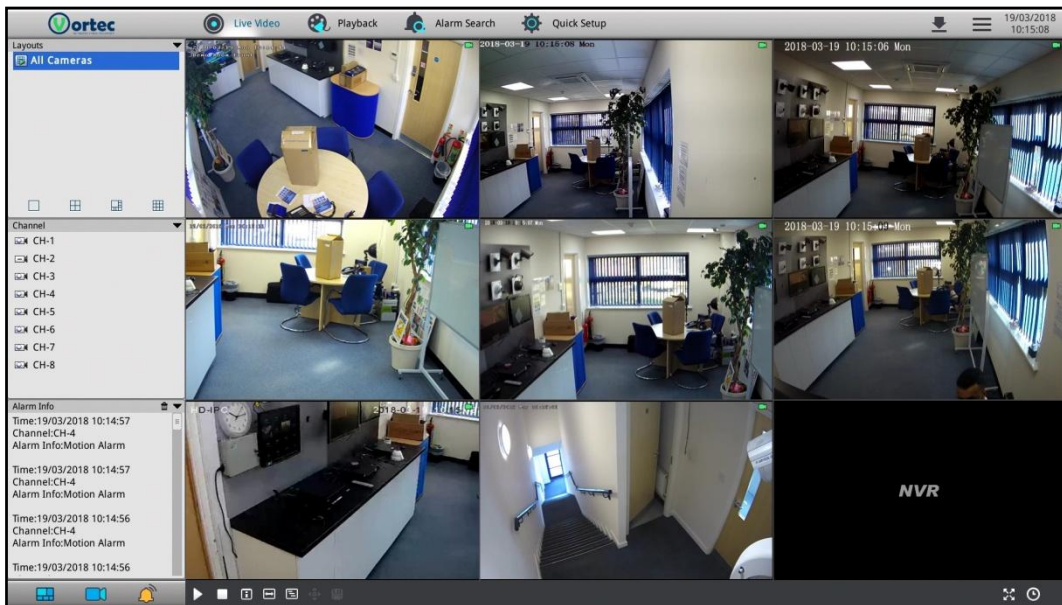
<b>NVR Specification</b>	
<b>Model</b>	<b>SN-NVR-8EP</b>
<b>Video/Audio Input</b>	
Video Input:	8ch H.264
Incoming Bandwidth:	80Mbps (main stream 64Mbps, sub stream 16Mbps)
Outgoing Bandwidth:	80 Mbps
Audio Input:	G711_A/G711_U
Supported Technologies:	IP
<b>Video/Audio Output</b>	
Live View/ Playback/Recording Resolution:	6MP/5MP/4MP/3MP/1080P/ 720P/D1/VGA/CIF/QCIF
Frame Rate:	6MP, 5MP, 4MP, 3MP@15fps, 1080fps@30fps
Live View:	8ch D1/4ch 1080P/1ch 6MP @30fps
Playback Capacity:	4ch 1080P/1ch 6MP
HDMI Output:	1920x1080, 1280x720, 1024x768
VGA Output:	1920x1080, 1280x720, 1024x768
Audio Output:	1ch, Line out
<b>Hard Disk</b>	
Drive quantity:	Up to 1 SATA drives
Drive capacity:	Up to 6TB
<b>Network</b>	
Network Interface:	1 RJ45 10M/100M
Protocol:	RTP/RTCP, TCP/UDP, HTTP, DHCP, DNS, NTP
POE Interface:	8Ch 100Mbps, IEEE802.3af
POE Max Power:	120W
<b>General</b>	
Power Supply:	AC110/220V
Power Consumption:	Max 10W (without HDD, USB, POE)
Operating Temperature:	-10°C ~ 45°C
Operating Humidity:	0% - 90% RH
Chassis:	1U
Product Dimensions:	372mm(W) x 311mm(D) x 44.5mm(H)



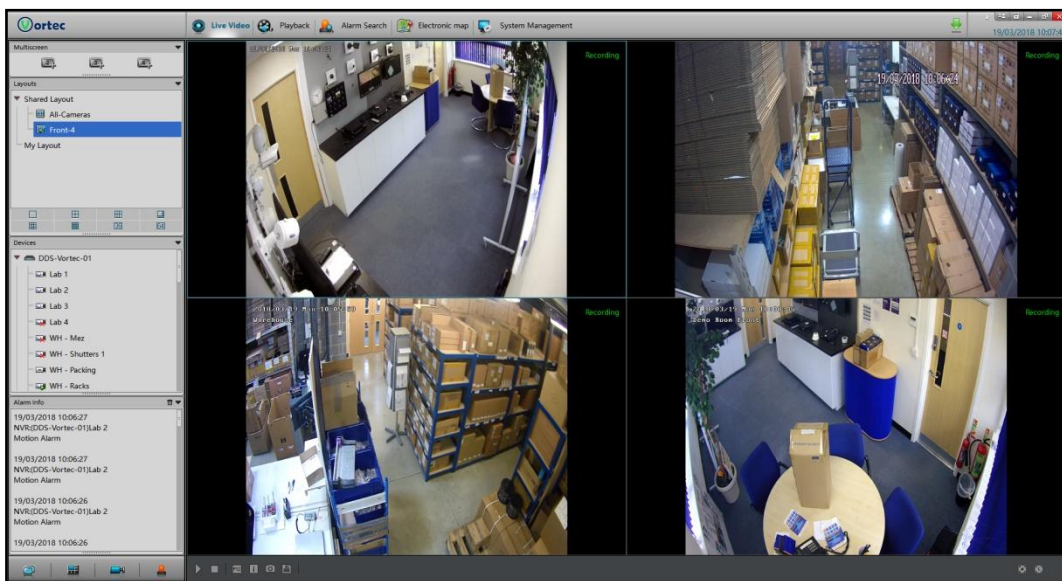
Inview Pro 3

Smartphone App

<b>Application</b>	
Supported OS:	Windows 7+
Remote Software:	Internet Explorer 9+, IMS
Supported Devices:	iOS, Android
Mobile App:	InView Pro 3
Notifications:	Email
<b>Interface</b>	
Video Outputs:	HDMI (x1), VGA (x1)
USB:	USB 2.0 (x2)
Audio I/O:	Microphone in (x1), Audio line out (x1)
Alarm I/O:	N/A
Reset Button:	Yes
PTZ Control:	Onvif
Control:	Mouse control



NVR Interface



IMS Interface