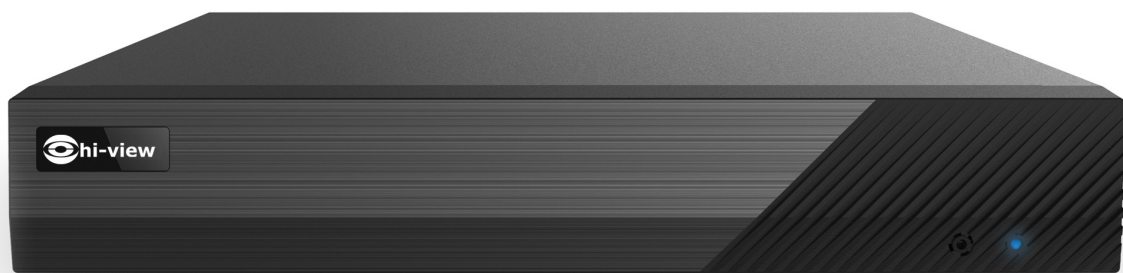




# CCTV SURVEILLANCE

## Network Video Recorder

**HP-9704PE**



## NVR 9700 SERIES

NVR SURVEILLANCE NETWORK VIDEO RECORDER

- HD Output
- HD IPC
- DDNS
- Network
- PTZ
- Audio
- Mobile
- CMS
- USB
- Mouse
- E-mail
- STD
- VCA

# H.265S





# NVR 9700 SERIES

NVR SURVEILLANCE NETWORK VIDEO RECORDER



## Feature

- \* Support 4CH 6MP / 5MP / 4MP / 3MP / 1080P / 960P / 720P / 960H DI / CIF IP video input
- \* H.265S / H.265+ / H.265 / H.264 coding
- \* Intuitive and user-friendly Graphic User Interface (GUI), Windows style operation by mouse
- \* Multi-type recording: manual / timed / motion / sensor / POS / AI recording
- \* Playback: 4CH simultaneous playback
- \* Search: time slice, time, event, tag, smart search
- \* Support multiple VCA (Video Content Analytics) events, such as object abandoned / missing, region intrusion, tripwire, video exception, crowd density, etc.
- \* Support POS information overlay on live view and playback
- \* Express and flexible backup via USB, network and so on
- \* Support preview, record, playback, backup and remote access
- \* DHCP, DDNS, PPPoE network protocol
- \* 4 PoE network ports; IPCs can be directly connected to NVR; PoE power supply supported
- \* Remote control via Web Client or CMS : preview, playback, backup, PTZ and configuration
- \* Dual stream technology for local storage with high definition, remote network transmission and remote surveillance with mobile device
- \* Authorization management, log view and device status view
- \* 1080P HD output, true high resolution display
- \* Support NAT function and QRCode scanning by mobile phones
- \* Powerful mobile surveillance by smart phones with iOS and Android OS

## Specification

Model	HP-9704PE
OS	Embedded Linux
<b>Video</b>	
Network Input	4 CH IPC input
Network Input Resolution	6MP/5MP/4MP/3MP/1080P/960P/720P/D1/CIF
Output	HDMIx1: 1920x1080 / 1280x1024 / 1024x768 VGA: 1920x1080 / 1280x1024 / 1024x768 HDMI and VGA output the same video source
Compression	H.265S / H.265+ / H.265 / H.264
Multi-screen Display	1 / 4
<b>Audio</b>	
Network Input	4 CH IPC audio input
Compression	G.711(U/A)
<b>Record</b>	
Resolution	6MP/5MP/4MP/3MP/1080P/960P/720P/D1/CIF
Frame Rate	30fps / 25fps (NTSC / PAL)
<b>Playback</b>	
Simultaneous Playback	Max. 4 CH
Search	Time slice / time / event / tag / smart search
Smart Search	Highlighted color to display the camera record in a certain period of time, different colors refers to different record events
Function	Play, pause, FF, FB, digital zoom, etc.
<b>Decoding Capability</b>	
Live View / Playback	1CH 6MP; 4CH 1080P
<b>Alarm</b>	
Type	Manual, sensor, motion, exception, smart events, etc.
Triggering	Record, snapshot, buzzer, preset, e-mail, etc.
<b>Network</b>	
Interface	RJ 45 100Mbps x 1
Protocol	TCP / IP, HTTP, HTTPS, 802.1, DHCP, DDNS, RTP, RTSP, RTCP, NTP, UPnP, SMTP, IPv6, IPv4, UDP, WebSocket, PPPoE, SNMP, IGMP, ONVIF, etc.
Incoming / Outgoing Bandwidth	40/64 (Mbps)  *When the AI function of the IPC is enabled, the actual incoming bandwidth (max.bitrate) is more than the set value in the NVR.
Client Connection	Max. 64 users access
<b>Mobile Device</b>	
OS	iOS, Android
<b>Storage</b>	
HDD Interface	SATA3.0 x 1, max 10TB
<b>Backup</b>	
Local Backup	USB flash drive
Network Backup	Yes
<b>Port</b>	
USB	USB 2.0 x 2
<b>PoE</b>	
PoE Ports	100M RJ45 x 4
Standards	IEEE802.3AF / AT
Output Power	≤ 40W
<b>Others</b>	
Power Supply	DC 48V/1.25A
Consumption	≤ 5W (without HDD, and PoE off)
Dimensions (mm)	255 x 222 x 42 (W x D x H)
Working Environment	-10 ~ 50C, 10% ~ 90% humidity

