



<b>ZNV2700AS-PL</b>	<b>ZNV 1080P AHD Hyper DVR 4CH/8CH</b>
Compression	H.264 High profile
CPU	Cortex A9 Dual Core
OS	Embedded Linux
<b>Video</b>	
Input	AHD 1080p via BNC (4CH/8CH) Support 1080P@25/30fps,720P@25/30fps WD1,D1
IPC Input/bandwidth	4CH- IPCx1 8CH-IPC*4 /24Mbps
Output	VGA*1:1080P(1920*1080) / HDMI*1:1080P(1920*1080) BNC*1: used as the main output or spot output
<b>Audio</b>	
Input	4CH-RCAx1 8CH-RCA*4
Output	RCA*1
2-way audio	Take up channel one audio input
<b>Record</b>	
Resolution	1080P:1920*1080, 720P: 1280*720,WD1,D1
Frame rate (fps)	1080P: 100(PAL)/120(NTSC) 720P: 200(PAL)/240(NTSC)
Bit Rate:	1Mbps~4Mbps
Encode	VBR/CBR
Quality	6 level
Mode	Manual, Timer, Motion, Sensor
File manage	Lock, unlock, reserving time
<b>IPC Input</b>	
Resolution	3MP/1080P/960P/720P/WD1/D1
Frame rate (fps)	3MP:25fps(PAL)/30fps(NTSC) 1080P/960P/720P:50fps(PAL)/60fps(NTSC)
<b>Playback</b>	
Playback	4CH / 8CH
Search	Time/calendar search,event(sensor,motion)
Smart search	Highlighted date and time to display the channel record
Function	Play, Pause, FF, FB; Digital zoom
<b>Alarm</b>	
Mode	Sensor,Motion, Video Loss
Input	4CH
Output	1CH
Triggering	Record, PTZ move,alarm out,e-mail, etc
<b>Network</b>	
Interface	RJ45 10M/100M adaptive ethernet network port
Protocal	TCP/IP, UDP, DHCP, DNS, PPPOE, DDNS
Others	10users online, dual stream
<b>Smartphone</b>	
OS	iOS,Andriod Superlive Pro
<b>General</b>	
HDD	SATA* 1
RS485	RS485 PTZ or keyboard
USB	USB2.0 x2
Remote controller	Yes
Power supply	DC: 12V
Consumption	< 8W(without HDD)
Dimensions (W*D*H)	255mm*210mm*42mm
Working Environment	-10~50°C, 10%~90% (Humidity)