



NVR0904P

Model	NVR0904P
System	
Main Processor	ARM Cortex A9 Processor(HI3520D)
Operating System	Embedded LINUX
Video	
Input	9CH (1920×1080, 1280×960, 1280×720, etc)
Output	1 VGA, 1 HDMI
Alarm	
Sensor Input	NO
Output	NO
Motion Detection	9 Channel
Email Alarm	Support
Display	
VGA	Resolution: 1920×1080/1280×1024/1280×720
HDMI	Resolution: 1920×1080/1280×1024/1280×720
Display Split	9CH×D1/4CH×D1/1CH×1080P/1CH×3MP/1CH×4MP/1CH×5MP
Digital Zoom	YES
OSD	Camera Title, Time, Video Loss, Recording, Motion Detection
Recording	
Video Compression	H.264
Resolution	1080P/960P/720P, etc (All Real Time)
Record Rate	PAL :1080P@600fps, 960P@600fps,720P@600fps, D1@600fps NTSC: 1080P@720fps, 960P@720fps 720P@720fps, D1@720fps
Record Mode	Manual\Timer\Motion Detection
Playback & Backup	
Local Sync Playback	1CH@1080P
Remote Sync Playback	YES
Search Mode	ALL, Channel, Manual, Time, Date, Motion Detection
Playback Functions	Play, Pause, Stop, Rewind, Fast Play, Slow Play, Digital Zoom
Backup Mode	USB Device/Network
Network	
Interface	5 RJ-45 10/100Mbps Self-adaptive Ethernet Interfaces
Network Functions	HTTP, IPv4, TCP/IP, DNS, DHCP, NTP, DDNS
Onvif Version	Support Onvif 2.4
Web Browser	IE6-11, Firefox, Chrome (Under Windows System)
CMS Software	Support Windows XP / Windows Vista / Windows 7/ Windows 8
Cloud Support(P2P)	Yes
Incoming Bandwidth	46MB
POE	4 x Independent 100Mbps PoE Network Interfaces
Output Power	≤15.4W per Interface
Smart Phone	iPhone, iPad, Android, Android Pad
Hard Disk Driver	
Interface Type	1 SATA Interface
Capacity	2.5"/3.5" SATA, Up to 6TB
General	
Language	Chinese, English, Polish, Czech, Russian, Thai, Hebrew, Arabic, Bulgarian, Farisa German, French, Portuguese, Turkic, Spanish, Italian, Hungarian, Romanian, Korean
USB Interface	2xUSB2.0
Power Supply	DC48V
Working Environment	-10~55 /10~90%
Dimension(W×D×H)	215*215*53(mm)
Weight	2kg