



4K ULTRA HD ~~H.265~~ P2P



DAHUA-1243 NVR2116HS-4KS2

16 CHANNEL IP NVR 4K/8MP . H265/H264

KEY FEATURES

- 16 channel IP NVR 4K/8MP
- H.265/H.264
- Live playback 4 ch 1080P or 1 ch 4K/8MP
- Recording: 4K/8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 720P, D1
- 80 Mbps
- HDMI and VGA (1080P) output
- 2 way audio
- 1 HDD SATA
- RJ45 Gigabit
- 2 USB 2.0
- 12V DC
- Desktop



FEATURES

- 16 ch IP NVR
- Dual Core processor
- LINUX embedded O/S
- H.265/H.264
- 16 IP camera input
- VGA (1920x1080) and HDMI (1920x1080) video output
- 2 way audio: 1 RCA in / 1 RCA out
- Live display 1 ch 8MP/4K (3840x2160) or 4 ch 1080P (1920x1080)
- Output division: 1, 4, 8, 9, 16
- Display resolution: 1080P (1920x1080), SXGA (1280x1024), 720P (1280x720)
- Recording resolution: 4K/8MP (3840x2160), 6MP (3072x2048), 5MP (2560x1920), 4MP (2560x1440), 3MP (2048x1536), 1080P (1920x1080), 720P (1280x720), etc.
- Recording speed: 80 Mbps
- Bitrate: 16 ~ 20480 Kbps
- Playback: 4 ch 1080P (max 1 ch at 8MP/4K)
- Motion detection: 22x18 selectable grid, adjustable sensibility at various levels, video loss and masking detection
- Storage: 1x SATA III (up to 6TB per disc, not included)
- Network interface RJ45 (10/100/1000M)
- Network protocols: HTTP/HTTPS, TCP/IP, IPv4/IPv6, RTSP, UDP, NTP, DHCP, DNS, IP filter, DDNS, IP search (IP Dahua, DVR, NVS, etc.), Easy4ip
- **ONVIF Versión 2.4**
- Remote access up to 128 users
- Connection: 2 USB 2.0
- Local network and Internet server access
- Independent motion detection configuration by camera
- Compatible with 3D positioner function (compatible PTZ domes)
- Software and hardware watchdog
- Watermark
- Limit user access to cameras on local/remote mode
- Masking areas, alarm by video loss and camera blank
- Multilanguage screen menu
- Display, configuration and remote control by TCP/IP with client programm and IE web browser (compatible twith Firefox and Chrome)
- eMails sended with attached picture on alarm
- Programmed FTP or alarm sending
- Display on Simbian, Blackberry, Windows Mobile, iPhone and Android
- Fixed or dynamic IP mediante Dyndns service, NoIP, DDNS Evolution, etc.
- Power supply: 12V DC, 2A
- Consumption: <3W (without discs)
- Working temperature: -10°C ~ +55°C
- Storage temperature: -20°C ~ +70°C
- RH: 0~90%
- Dimensions: 260 x 224,9 x 47,6 mm (desktop)
- Weight: 800 g (without HDD)