



DAHUA-1452 XVR4232AN-X

32 CH 5 IN 1 XVR HDCVI/HDTVI/AHD/CVBS OR 16 IP CH 6MP

KEY FEATURES

- 32 ch 5 in 1 XVR HDCVI/HDTVI/AHD/CVBS or 16 IP ch 6MP
- H.265/H.264+/H.264
- 2 way audio
- 16 ch 1080P
- 64 Mbps
- Recording channel 1 1080N/720P (25 fps) + 1080N/720P (15 fps), 960H, D1, CIF (25 fps)
- HDMI and VGA at 1080P + BNC output
- 2 HDD SATA up to 10TB
- RJ45 Gigabit
- Onvif, CGI, P2P, DDNS
- 2 USB, 1 RS485
- 12V DC



H.265 P2P ONVIF HDCVI™
HDTVI AHD CVBS

Smart H.265+: Smart Codec, H.265+ can reduce up to 90% bit rate and storage requirements compared with H.264 without having to invest in new cameras.

HDCVI/AHD/TVI/CVBS: Auto-detect The XVR can auto recognize the signal of front-camera without any setting. It makes operation more friendly and convenient.

Long Distance Transmission: The HDCVI system supports long distance transmission over coaxial cable and UTP, max. 700m for 4K/4MP, 800m for 1080P and 1200m for 720P.

Smart Search: This function helps you get more motion detect video during a short time through drawing a region when playback. It is very useful when an emergency occurs.

FEATURES

- 32 ch 5 in 1 XVR (960H), CVI/TVI/AHD (1080N, 720P) or 16 IP channels (6MP)
- 5 technologies: IP, HDCVI, HDTVI, AHD and CVBS with automatic signal recognition
- Display and playback of all channels at 1080p
- H.265/H.264+/H.264
- 32 BNC inputs:
- HDCVI: 1080N, 720P
- HDTVI: 1080N, 720P
- AHD: 1080N, 720P
- CVBS: 960H (NTSC/PAL)
- IP: 16 IP inputs at 6MP
- HDMI and VGA up to 1080P
- BNC video output
- Output division: 1, 4, 8, 9, 16, 25, 36
- 2 way audio: 1 RCA in / 1 RCA out
- Recording resolution: 1080N (960x1080), 720P (1280x720), etc.
- Input bandwidth: 64 Mbps max
- Stream 1: Canal 1 at 1080N/720P (1~25 fps) + rest of channels at 1080N/720P (1~15 fps); 960H/D1/CIF (1~25 fps)
- Stream 2: CIF (1~7 fps)
- - Recording modes: manual, by calendar, by video detection, video loss, manipulation, alarm
- Recording intervals: 1 ~ 60 minutes (60 minutes by default), pre-recording from 1 ~ 30 sec., Post-recording from 10 ~ 300 sec.
- Configurable independent motion detection per camera (22x18 grid selectable), detection by video loss and masking, diagnostics
- 16 channel playback
- 16 ch 1080P at 15 fps
- 2 HDD SATA up to 10TB (not included)
- Multilanguage OSD
- Possibility of updating the firmware of the DAHUA cameras from the recorder itself
- Software and hardware watchdog
- Watermark
- Third party support: Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, etc.
- Fan can be switched ON/OFF automatically depending on CPU temperature
- Network port RJ45 Gigabit (1000M)
- Network protocols: HTTP, HTTPS, TCP/IP, IPv4/IPv6, Wi-Fi, 3G/4G, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, Filter IP, PPPoE, DDNS, FTP, Alarm server, P2P, IP search (IP Dahua, DVR, NVS, etc.)
- Up to 128 users
- ONVIF 16.12 and CGI
- Compatible with dispositivos iPhone, iPad, Android (App EVO and Peepall)
- SmartPSS free client software (multi-connection) and connection via web browser (Internet Explorer, etc.)
- Email sent with attached picture
- Programmed FTP or alarmed sending
- Fixed/dynamic IP via DDNS Evolution service
- 1x USB 2.0, 1x USB 3.0, 1x RS485 (for PTZ control)
- Power supply: 12V DC, 5A (<20W, without discs)
- Working temperature: -10°C ~ +55°C
- Working RH: 10%~90%
- Storage temperature: -20°C ~ +70°C
- Storage RH: 0%~90%
- Dimensions: 375 x 287 x 53 mm
- Weight: 3,2 kg (without HDD)
- Desktop or rack installation (1U)