DAHUA-3300-FO
DH-XVR5116H-4KL-I3

XVR 5 in 1 of 16 channels 8MP

8MP | **COAXIAL AUDIO** | **HDCVI™** | **HDTVI** | **AHD** | **CVBS** | **H.265+** | **Wiz Sense**

- XVR 5 in 1 Dahua 16 channels 8MP
- AI/H.265+/H.265 formats
- 16 BNC HD channels + 16 IP channels
- Recording 8MP@7ips
- 128 Mbps incoming bandwidth
- HDMI 4K and VGA 1080P outputs
- Two-way audio
- Coaxial audio
- Perimeter protection, SMD Plus, facial recognition, IoT and POS
- Support 1 HDD 16TB, 1 Gigabit RJ45, 2 USB, 1 RS485

Reference / Model	DAHUA-3300-FO / DH-XVR5116H-4KL-I3
specs	
5 technologies: IP cameras, HDCVI, HDTVI, AHD and analog CVBS with automatic signal recognition	
16 BNC channels up to 8MP/4K (BNC inputs can be converted to IP)	
16 IP channels at 8MP/4K (added to BNC inputs)	
Video compression: AI, H.265+, H.265, H.264+, H.264	
HDMI (4K) and VGA (up to 1080P) video outputs	
Output division: 1, 4, 8, 9, 16 (IP mode off); 1, 4, 8, 9, 16, 25, 36 (IP mode on)	
Two-way audio: 1 RCA input / 1 RCA audio output	
16 audio inputs via coaxial cable	
Audio compression: G.711a, G.711u, PCM	
Recording resolution: 8MP/4K, 6MP, 5MP, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF	
Maximum incoming bandwidth of 128 Mbps	
Main Stream: 8MP/4K (1~7fps), 6MP (1~10fps), 5MP (1~12fps), 4K-N/4MP/3MP (1~15fps), 4M-N/1080P/720P /960H/D1/CIF (1~25ips)	

![Dahua Technology logo]

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Secondary stream: 960H (1~15 ips), D1/CIF (1~25 ips)

General recording modes, by video detection, IVS, alarm, POS

Playback of up to 16 channels (IVS and face detection disabled)

Perimeter protection: 2 channels, 10 IVS rules per channel

Face detection: 2 channels, each channel detects up to 12 faces

Facial recognition: 2 channels, up to 10 databases and 20,000 facial images

SMD Plus: 16 channels, person/vehicle classification

Internal capacity for 1 SATA HDD up to 16TB (sold separately)

Multilanguage on-screen menu with new improved graphical interface

Possibility of updating the firmware of DAHUA cameras from the recorder itself

Software and hardware watchdog

Watermark to preserve the integrity of the videos

Network port RJ45 Gigabit Ethernet (10/100/1000 Mbps)

ONVIF 21.06 and CGI Compliant

Remote access from web browser and iPhone, iPad, Android devices (App EVO and TTS)

Sending emails with attached photo in alarm

Send to FTP programmed or in alarm

Possibility of sending alarm and being connected to alarm receiving software (C.R.A.) through free

software AlarmSpace

Possibility of fixed or dynamic IP through DDNS Evolution service

Communication ports: 1 USB 2.0 port, 1 USB 3.0 port, 1 RS485 port (for PTZ control)

Power: 12V DC, 3A (<15W, not counting disks)

Operating temperature -10°C ~ +55°C

Relative humidity 10%~90%

Dimensions: 325 (W) 55 (H) x 256.6 mm

Weight: 1.23kg

desktop installation