

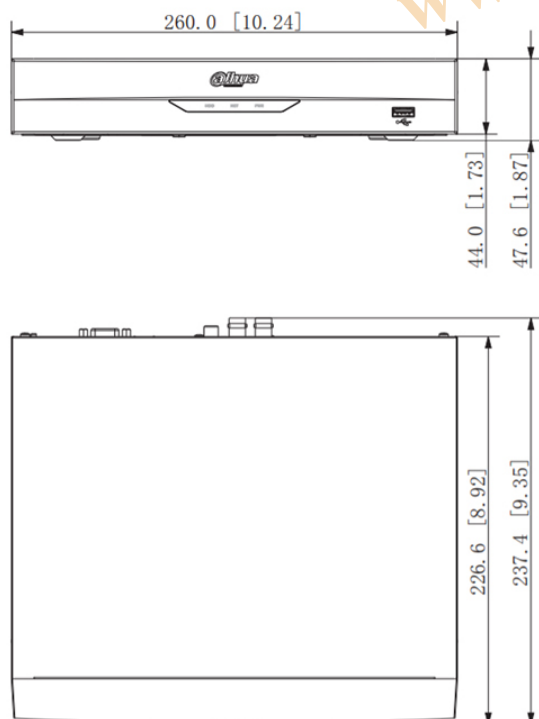


Videoregistratore XVR 5in1 H265+ 4 Canali 5M-N WizSense

Descrizione

WizSense XVR5104HS-I3 Videoregistratore Dahua XVR 4 Canali con 5 tecnologie in 1 HDCVI+AHD+TVI+ANALOGICO+IP, risoluzione fino a 5M-N e compressione video fino a AI Coding, H.265+.1 VGA e 1 HDMI, 2 Porte USB, RS485, Supporto 1 Hard Disk SATA fino a 6TB, 1 Ingresso + 1 Uscita Audio. Supporto Video Analisi e Rilevamento Volto, IoT & POS.

Dimensioni:



Scheda tecnica

Model: DVR	XVR5104HS-I3
SYSTEM	
Main Processor	Embedded Processor
Operating System	Embedded LINUX
PERIMETER PROTECTION	
Performance	1 channel, 10 IVS for each channel
Object classification	Human/Vehicle secondary recognition for tripwire and intrusion
AI Search	Search by target classification (Human, Vehicle)
FACE RECOGNITION	
Performance	Max 8 face pictures/sec processing 1 channel video stream face recognition, only support analog camera
Stranger Mode	Detect strangers' faces (not in device's face database). Similarity threshold can be set manually
AI Search	Up to 8 target face images search at same time, similarity threshold can be set for each target face image
Database Management	Up to 10 face databases with 10,000 face images in total. Name, gender, birthday, address, certificate type, certificate No., countries and state can be added to each database and be applied to video frames independently

Trigger Events	Buzzer, Voice Prompts, Email, Snapshot, Recording, Alarm Out, PTZ Activation, etc.
SMD PLUS	
Performance	4 channels
AI Search	Search by target classification (Human, Vehicle)
VIDEO AND AUDIO	
Analog Camera Input	4 channels, BNC
HDCVI Camera Input	5MP, 4MP, 1080p@ 25/30 fps, 720p@ 50/60 fps, 720p@ 25/30 fps
AHD Camera Input	5MP, 4MP, 1080p@ 25/30 fps, 720p@ 25/30 fps
TVI Camera Input	5MP, 4MP, 1080p@ 25/30 fps, 720p@ 25/30 fps
CVBS Camera Input	PAL/NTSC
IP Camera Input	4+2 channels, each channel up to 6MP
Audio In/Out	1/1, RCA
Two-way Talk	Reuse audio in/out, RCA
RECORDING	
Compression	AI Coding/H.265+/H.265/H.264+/H.264
Resolution	5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF
Frame Rate	Main stream: All channel 5M-N (1 fps–10 fps); 4M-N/1080p (1 fps–15 fps); 1080N/720p/960H/D1/CIF (1 fps–25/30 fps) Sub stream: D1/CIF (1 fps–15fps)

Bit Rate	32 kbps–6144 kbps per channel
Record Mode	Manual; Schedule (General, Continuous); MD (Video detection: Motion Detection, Video Loss, Tampering); Alarm; Stop
Record Interval	1 min– 60 min (default: 60 min), Pre-record: 1 s–30 s, Post-record: 10 s–300 s
Audio Compression	G.711A; G.711U; PCM
Audio Sample Rate	8 KHz, 16 bit per channel
Audio Bit Rate	64 kbps per channel
DISPLAY	
Interface	1 HDMI; 1 VGA
Resolution	1920 × 1080; 1280 × 1024; 1280 × 720
Multi-screen Display	When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6
OSD	Camera title; Time; Video loss; Camera lock; Motion detection; Recording
NETWORK	
Interface	1 RJ-45 Port (100 MB)
Max. User Access	128 users
Network Function Smart Phone	HTTP; HTTPS; TCP/IP; IPv4/IPv6; Wi-Fi; 3G/4G; SNMP; UPnP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP Filter; PPPoE; DDNS; FTP; Alarm Server; P2P; IP Search (Supports Dahua IP camera, DVR, NVS, etc.) iPhone; iPad; Android

Interoperability	ONVIF® 16.12, CGI Conformant
VIDEO DETECTION AND ALARM	
Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips
Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis
PLAYBACK AND BACKUP	
Playback	1/4
Search Mode	Time/Date, Alarm, MD and Exact Search (accurate to second)
Backup Mode Playback Function	Play; Pause; Stop; Rewind; Fast play; Slow Play; Next File; Previous File; Next Camera; Previous Camera; Full Screen; Repeat; Shuffle; USB Device/Network Backup Selection; Digital Zoom
STORAGE	
Internal HDD	1 SATA port, up to 6 TB capacity
AUXILIARY INTERFACE	
USB	2 USB ports (USB 2.0)
RS485	1 port, for PTZ control
ELECTRICAL	
Power Supply	DC 12V/1.5A
Power Consumption (Without HDD)	< 4W

Dimensions Net Weight (without HDD)	Compact 1U, 260.0 mm x 237.9 mm x 47.6mm (10.24" x 9.37" x 1.87") 0.84 kg (1.85 lb)
Gross Weight	1.37 kg (3.02 lb)
Installation	Desktop installation
ENVIRONMENTAL	
Operating Conditions Storage Conditions	-10°C to +45°C (+14°F to +113°F), 0%–90% (RH) -20°C to +70°C (-4°F to +158°F), 0%–90% (RH)
Third-party Support	
CERTIFICATIONS	
Third-party Support	Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more

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