





HYU-584 AI-ZVR7108-4KLITE

8 CHANNEL 5 IN 1 ZVR HDCVI/HDTVI/AHD/CVBS + 16 IP CHANNELS

KEY FEATURES

- 8 channel 5 in 1 ZVR HDCVI/HDTVI/AHD/CVBS + 16 IP channels
- H.265 Pro+, H265 Pro, H.265, H.264+, H.264
- · Audio: 4 in / 1 out
- Synchronized playback of 8 channels
- Recording: 8MP (8 fps, only TVI/IP), 5MP (12 fps, only TVI/AHD), 4MP (15 fps), 3MP (18 fps), 1080P, 720P, 960H, D1/4CIF, VGA, CIF, QVGA, QCIF (25 fps)
- HDMI (4K, 2K) and VGA (1080P) simultaneous
- BNC output at D1/4CIF
- Alarm: 8 in / 4 out
- 1 HDD SATA
- · Onvif, P2P, DDNS
- 2 USB, 1 RS485
- 12V DC

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- Aisense series
- Aisense is able to differentiate, with great precision, a human body and a vehicle on a large number of objects. Not only can detect human and vehicle intrusion, it can also filter out false alarms that could have been triggered by moving objects that do not threaten.

SPECS

- · 8 channel 5 in 1 ZVR H.265 Pro+/H265 Pro/H.265/H.264+/H.264
- 5 technologies: IP, HDCVI, HDTVI, AHD and CVBS
- H.265 Pro+ / H.265 Pro can be enabled to improve coding efficiency and reduce data storage costs
- · 8 BNC inputs (coaxitron supported):
- HDCVI: 4MP / 1080P / 720P
- HDTVI: 8MP / 5MP / 4MP / 3MP / 1080P / 720P
- AHD: 5MP / 4MP / 1080P / 720P
- · CVBS: 960H
- 16 IP input up to 8MP
- · VGA (1080P) and HDMI (4K, 2K) simultaneous output
- · BNC video output
- · 4 RCA in / 1 RCA out
- · 2 way audio
- Display ressolution: 8MP, 5MP, 4MP, 3MP, 1080P, 720P, WD1, 4CIF, VGA, CIF
- Recording resolution: 8MP (only TVI/IP), 5MP (only TVI/AHD),
 4MP, 3MP, 1080P, 720P, WD1, 4CIF, VGA, CIF
- Stream 1: 8MP (8 fps), 5MP (12 fps), 4MP (15 fps), 3MP (18 fps), 1080P/720P/WD1/4CIF/VGA/CIF (25 fps)
- Stream 2: WD1/4CIF/CIF (25 fps)
- Synchronized playback of 8 channels
- · Maximum output bandwidth: 128 Mbps
- · Alarm: 8 in / 4 out
- Internal capacity for 1 HDD SATA up to 10TB (not included)
- HDD quota mode supported; allows different capacities to different channels
- Graphic User Interface (GUI) and one key start recording (Wizard)
- Video Content Analitycs (VCA)
- · Intelligent search for an efficient playback
- Third party storage cloud supported (Dropbox, Google Drive, Microsoft OneDrive)
- Up to 4 channel deep learning analisys: human body recognition or vehicle behaviour detection to reduce false alarms
- · Defog function enabled for compatible analog cameras
- Up to 2 channels of sudden scene change
- Network interface: Ethernet RJ45 (10/100/1000M) auto-adaptive
- Network protocols: TCP/IP, PPPoE, DHCP, P2P, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS
- · Compatible with ONVIF
- Remote access up to 64 users
- · Remote access via iPhone/iPad, Android
- · Multi browser compatibility: Chrome, Firefox, Safari, IE

- P2P cloud, DDNS DEMES, Push and channel zero
- Connections: 2 USB 2.0, 1 RS485 half-duplex
- Power supply: 12V DC
- Consumption: ≤20W
- Working temperature: -10°C ~ +55°C
- · RH: 10~90%
- Dimensions: 315 x 242 x 45 mm (desktop)
- · Weight: ≤2 kg