



16CH, H.265 HVR Building&Retail K series, 5M



Product specification: Compression formats: H.265 / H.264 Audio: ADPCM
8kHz*16bit

- Video inputs 16-CH with BNC video input / 8-CH with IP video input (up to 24-CH with IP video input) - up to 24-CH with mixed video input: Analog + IP
- Audio inputs/outputs: 16-CH RCA input / 1-CH RCA output
- Recording resolution: 8M(3840x2160) / 5M(2560x1944) / 4M (2560x1440) / 3M (2048x1520) / 1080P (1920x1080) / 720P (1280x720) / WD1(960x576)
- Display resolution/Frame frequency Main-stream Analog: 8MP :10fps (single ch) 5MP:15fps (single ch), 4MP: 20fps (single ch) 1080P:25fps (single ch) - NTSC: 30fps (single ch) IP - Sub-stream Analog PAL704*576: 10fps (single ch) - Sub-stream Analog NTSC 704*480: 10fps (single ch)
- IP recording bandwidth: 64Mbps ~192Mbps (default 64Mbps; ; for each excluded analog channel, the bandwidth increases by approximately 8Mbps, to a maximum di 192Mbps)
- Maximum output bandwidth: 192Mbps
- Hard disk interface: Max. 1 HDD Sata (Max 8T)
- Storage spaces: 1000 GB hard disk (default) - External USB device / Network
- Web software / Multilingual client /Internet Explorer 10/11 / Edge /Chrome/Opera /Firefox / UVS pro
- Intelligent Video Analysis (for coaxial inputs): PID - LCD - PD&VD - FD - FR – SOUND DETECTION / VIDEO TAMPERING
- Intelligent Video Analysis (* depending on IP camera model): * Perimeter Intrusion Detection (PID), Line Crossing Detection (LCD), Stationary Object Detection (SOD), Pedestrian and Vehicle Detection (PD & VD), Heat map (HM), *Face Detection (FC),*Cross Detection (CC), Sound Detection, Video, Tampering *), License plate detection (LPD) , Rare sound detection (RSD)
- I/O alarm: 8-CH alarm input 1-CH alarm output
- PDA Software Mobile: Urmet iUVS PRO (iOS, Android)
- USB ports: N°1 - 2.0 + N°1 - 3.0
- Ethernet: 1 RJ45 100/1000 Base-T
- Network protocols: TCP/IP, DHCP, UDP, Urmet DDNS / UrmetDDNS2 con ID, P2P, PPPOE, Cloud Storage, SMTP , HTTPS , PPPoE , FTP , RTSP , UPNP , SNMP
- BNC outputs: 1 Out (704*576) 1 (704*576) Only for SPOT function for analogue channels
- VGA outputs: YES
- HDMI outputs: YES
- Power consumption: 20W
- Power consumption: 12V / 5A
- Operating temperature range: 0°C~+40°C / lower than 90%RH
- Cooling fans: YES
- Dimensions (LXHXP): 380X340X50 mm
- Weight ~3 kg

Description

La gamma HVR (Hybrid Video Recorder) AHD si caratterizza per le funzionalità più avanzate, la compatibilità con le telecamere in tecnologia Analogica, CVI, TVI, AHD e IP, e una straordinaria facilità d'uso, grazie all' intuitivo menu di gestione. Gli HVR sono completamente telegestibili sia da sistemi Windows che MAC, compatibili con il software UVS, il browser, disponibile per IE e Safari , e con l'applicazione gratuita iUVSpro che consente una comoda gestione da tutti gli smartphone e tablet sia Android che iOS. La funzione UTC consente la visualizzazione e la gestione del menù OSD delle telecamere direttamente da HVR.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156071418**
- Base: **0 mm**
- Height: **0 mm**
- Depth: **0 mm**