4-ch 1 HDD NVR



Max. 88 Mbps incoming; Max 6 Channel 8MP IPC input; 4-channel 1080P decoding capability; Support 1080P HDMI output; Up to 6 channels for playback; Support P2P, APP Alarm Push; Support Al search; Al by camera: Face Detection, Intrusion, Tripwire(classification of human/vehicles /non-motor), Object Detection, and SMD

| Technical Specifications | | |
|--------------------------------|--|--|
| System | | |
| OS | Embedded Linux | |
| OS Operation Interface | Web/operating in local GUI | |
| Perimeter Protection by Camera | | |
| Performance | Support | |
| Face Detection by Camera | | |
| Performance | Support | |
| SMD by Camera | | |
| Performance | Support | |
| Video&Audio Input | | |
| Incoming bandwidth | 88Mbps | |
| Output bandwidth | 88Mbps | |
| IPC Input | 6СН | |
| Video&Audio Output | | |
| VGA | 1920×1080,1280×1024,1280×720 | |
| HDMI | 1920×1080,1280×1024,1280×720 | |
| Audio Output | 1CH,RCA(Line out,2Vp-p,300ohms) | |
| Audio Encoding | | |
| Audio Compression | G.711A | |
| Audio Bit Rate | 8Kbps(16bit) | |
| Video&Audio Decoding | | |
| IP channel Resolution | Up to 3840×2160 | |
| Video decoding | H.265(Main Profile@L5.0 High-tie)/H.264 Up to High Profile@Level5.0) | |
| Audio decoding | G.711A,G711U,G726 | |
| Synchronous Playback | 6СН | |
| Decoding Ability | 4CH 1080P@30FPS/1CH 4K@30FPS | |
| Preview | | |
| Synchronous Preview | 6 | |
| Multi-screen Display | 1, 4, 9 views | |
| Playback | | |

Lite Series | NVR2104H-4K

| Record Mode | Manual; Schedule (general; MD; alarm; intelligent) | |
|---------------------|--|--|
| Al Search | Search by target classification (human, vehicle, non-motor vehicle) | |
| Backup | USB device | |
| Playback Function | Play; pause; stop; fast forward; fast backward; rewind; play by frame Full screen; backup (cut/file); partially enlarge; audio on/off | |
| Network | | |
| Network Protocol | HTTP; TCP/IP; IPv4; UPnP; SNMP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP Filter; DDNS; FTP; P2P; Auto register | |
| Mobile Phone Access | Android; iOS | |
| Interoperability | ONVIF; SDK | |
| Browser | IE8 or later | |
| HDD | | |
| SATA | 1 | |
| ESATA | 0 | |
| Max Capacity | 14 TB for each | |
| External Interface | | |
| PoE Ports | 0 | |
| Network Interface | 1 RJ45 100M | |
| VGA | 1 | |
| HDMI | 1 | |
| CVBS | 0 | |
| USB | 2*USB2.0 on Back Panel | |
| RCA Input | 1 | |
| RCA Output | 1 | |
| Alarm Input | 0 | |
| Alarm Output | 0 | |
| RS-232 | 0 | |
| RS-485 | 0 | |
| Other Function | | |
| Two-way Talk | Yes | |
| Alarm Linkage | Record; Snapshot; Buzzer; Log; Preset; Email | |
| Picture Capture | Support JPEG Capture | |
| General Parameter | | |
| Front Panel | M | |
| Packing | 295mmx300mmx120mm | |
| Dimensions | Mini 1U 255mmx222mmx42mm | |
| Weight | 0.9Kg(No HDD) | |
| Installation | Desktop Installation | |
| Power Supply | DC 12V 2A | |
| | | |

Lite Series | NVR2104H-4K

| Working Temperature | -10℃+55℃ |
|---------------------|-----------------|
| Working Humidity | 10%90% |
| Consumption | 7W(without HDD) |
| Certifications | |
| Certifications | CE/FCC |

Dimensions

