Digital video recorder 32ch

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| **Model** | **9432LM** |
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| **System** | Main processor | Industrial-grade embedded HiSilicon CPU |
| Operating system | embedded Linux |
| System resources | Simultaneously multi-channel real-time recording, playback, network operation, USB backup |
| **Interface** | Operator interface | support 16-bit true color graphical menu interface and mouse operation |
| Preview | 1/4 /9/16/24/32split screen |
| **Video** | Codec | H.264（High Profile） |
| Monitor quality | VGA；HDMI：HD |
| Playback quality | AHD-M  |
| Encode ability | 32\*AHD-M  |
| Decode ability | 16\*AHD-M  |
| Multi-modeinput | 32\*AHD-M ；32\*CVBS  |
| hybrid：4\*AHD-+4\*720P (network) |
| Network only：1\*1080P+8\*720P、4\*1080P |
| Motion Detection | Each screen can be set to 192 (16 \* 12) detection areas; multi-level sensitivity can be set (Limited local channel) |
| **Audio**  | G.711A |
| **Intercom** | support |
| **Record & playback** | Record mode | manual>alarm>motion detection>timing |
| Local Playback | 16ch(local input mode) |
| Search mode | Search by time, calendar, event, channel |
| **Storage & backup** | Video storage | HDD, network |
| Backup mode | Network, USB hard disk, USB burner, SATA burner |
| **External Interface** | Video input | 32ch BNC |
| Video output | 1ch VGA, 1ch HDMI |
| Audio input | 16CH RCA |
| Audio output | 1CH RCA |
| Alarm input | 8CH |
| Alarm output | 1CH |
| Network interface | RJ45 10M/100M self-adaption |
| PTZ control | 1\*RS485, Support kinds of PTZ protocols |
| USB | 2\* USB 2.0 ports |
| HDD | 4\*SATA ports (Max 6TB/per) |
| Wireless | 3G, WIFI (extend via USB) |
| **General** | Power supply | 12V/6A |
| Power Consumption | <15W (without HDD) |

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