



ANR2525-L1-SU

5MP 25CH Stand Alone NVR

Features

- ◆ ONVIF IP camera comparable
- ◆ Support IP cameras up to 8MP
- ◆ Support 5MP 25CH IP cameras
- ◆ Support 4K Video Output
- ◆ Build in IP PTZ control function
- ◆ Build-in VGA / HD Output
- ◆ Build in surge protector
- ◆ P2P Mobile APP Supported
- ◆ Dual Video Streaming
- ◆ 2 ways audio capabilities.
- ◆ Can build in 2 internal SATA HDDs
- ◆ Remote access through mobile phone
- ◆ GUI (mouse) operation
- ◆ Remote Configuration
- ◆ Support AI Alarm such as Face / Human / Vehicle Detection / IVS

Specification

| | | |
|----------|-----------------------------|--|
| System | O.S. | Embedded Linux |
| | Compression | Audio: ADPCM |
| Video | Format | ONVIF Profile S/T, RTSP |
| | Input Mode | 8MP 25CH |
| | Main monitor | HD x 1, with resolution up to 3840x2160(4K); VGA x 1, with resolution up to 1920x1080 |
| | Alarm detection | Motion / Video loss / Video blind / Face Detection, Human Detection, Vehicle Detection, IVS - Around Alarm (supports AuViss IP cameras only, depending on camera function) |
| | Detection Settings | Channel / Region / Time / Sensitivity |
| Audio | Input | IP Camera |
| | Output | HD x1 / Ø 3.5mm headphone jack x1 |
| Record | Stream | Dual stream recording |
| | Max frame rate & resolution | MainStream: 5MP@30fps / 8MP@15fps SubStream: D1@25fps,VGA/CIF@25fps |
| | Mode | Manual / Schedule / Alarm / Detect |
| | Post-record time | Yes |
| | Redundant record | Yes |
| Display | Resolution | HD- up to 3840x2160(4K), VGA- up to 1920x1080 |
| | Table | Date time / Channel name / Alarm / Record |
| | Digital Zoom | Yes |
| | Sequential switch | User adjustable |
| Playback | Max frame rate & resolution | 25CH Mode: MainStream: 4CH 8MP@15fps / 5MP@30fps ; SubStream: 16CH D1@25fps,VGA/CIF@25fps |
| | Search | Date/time, Camera, Alarm & Motion |

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| Storage | HDD | Up to 2 internal HDDs (Up to 10TB capacity for each HDD) |
| | HDD Property | Read/Write, Read only, Redundant, Snapshot |
| | Backup | 2 USB 2.0 port, Backup files support avi format |
| Alarm | Buzzer | Yes |
| | Triggered by | HDD Failure / Net Disconnection / IP Conflict / Motion / Video loss / Video blind / Face Detection / Human Detection / Vehicle Detection / IVS |
| | Push alarm | Yes |
| Network | Ethernet | 1 RJ-45 10M/100M Ethernet, WiFi support (with AuViss USB wireless receiver) |
| | Web | Support Windows 11/10/7, Chrome/ Edge / Firefox |
| | E-mail | Alarm notification to stationary or mobile devices |
| | Video | Live viewing, Playback, Settings |
| | Audio | Requires IP Cameras with audio, Two-way for IE Web |
| | Protocol | TCP/IP, HTTP, PPPoE, DHCP, DDNS, FTP, TSP, NTP, RTSP, P2P |
| | Remote users | Up to 6 users simultaneously |
| | DDNS dynamic domain service | Free DDNS |
| | Remote stations | Support PC, mobile phone, and tablet connection, Free iOS/Android Mobile APP. |
| | Setup | Local |
| Remote | | Setup configurable, playback, and record |
| Multi-lingual | | Supports 29 languages |
| Reliability | System recovery | Auto power on after power loss recovery |
| | Timer | Built-in real time clock / NTP time synchronization |
| | Security | Multi-level password |
| Weights & Measures | Dimension | 327(W) x 244(D) x 53(H) mm |
| | Weight | 1.2 KG (without HDD) |
| Power | Source | DC 12V |
| | Consumption | 15W Max. (without HDD) |
| Operating Temperature | 0°C ~ +50°C | |