

Wisenet viewer 1.05.00 Release Notes

1.05.00 (2023-10-17)

New features

- Viewing the device tree mouse-over-time thumbnail
- Sort the tree (channel name, channel number)
- Fisheye digital rotation
- Add Zoom In/Out Speed Bar
- Auto-Run on startup support (Windows only -> All OS support)
- IPV6 support (Windows only -> All OS support)

Change Features

- Change bookmark function (DB Bookmark -> Device Bookmark)
- Change event search (DB event search -> Device event search)
- Automatically display subtitles from regular player when playing MKV files
- Modify device subchannels that fail to connect when registering device
- When viewing one channel, hide the surrounding screen except the corresponding screen
- [VOC] Add a delivery interval to E-mail setup

BUG FIXES

- Problem of not displaying subchannels when searching for device in the tree by parent node name
- [VOC] Screen abnormalities when setting the same resolution, DPI differently on multi-monitors
- [VOC] Event Rule - Fixed issues related to event trigger entries

1.04.00 (2023-05-11)

New features

- Send usage statistics

Change Features

- Change of company name (Hanwha techwin -> Hanwha vision)
- Only registered device is activated when registering device
- Change the Japanese font

- Sort by name at sequence layout item
- Sort by name at notification

BUG FIXES

- [VOC] Fixed a crash issue intermittently when p2p communication
- Occurrence of some back-up failures

1.03.00 (2023-02-07)

New features

- Timeline thumbnail
- Multi-timeline
- LDAP (Lightweight Directory Access Protocol)
- Linux support
- IPv6 (Windows OS)
- Password input when backing up/restoring device configuration files
- Add PTZ function (swing, group, tour, trace)
- Simultaneous Playback
- Edit shortcut box
- CPU, memory usage output
- SPC-2000/2001 support

Change Features

- I-Frame / Full-Frame switch logic improvement
- Improved AI search best shot output logic
- Save to Monitoring page channel name view/status setting/folding window status
- Improved RTSP performance
- Improved overlapped period UI/UX
- Playback / time selection usability improvement
- Improved to select the os language as the default language during initial installation and initialization
- In the Firmware Update page, items that need to be updated are classified and displayed.
- Even if there is only one shared layout, it is displayed as a shared number

BUG FIXES

- [VOC] Fixed issues related to video capture

- [VOC] supports `(backtick) when entering password
- Fixed the problem that the AI search filter does not work normally
- Fixed issues related to Fisheye dewarping

1.02.01 (2022-10-21)

BUG FIXES

- Fixed an intermittent CRASH issue when connecting multiple equipment P2P
- Fixed full-frame mode switching logic operation error after switching I-Frame mode during monitoring
- Fixed a crash issue intermittently when canceling during firmware update
- Fixed the problem of incorrect log output if the NVR's sub-camera is connected/disconnected

1.02.00 (2022-09-02)

New features

- Developing a Wisenet Player
- SEC File Video, Audio Playback
- Digital Signature
- Event Rule Schedule
- Automatically run when Windows starts
- Hardware decoding (Windows OS)
- Device fw (nvr, subcamera) update server intercommunication
- Video Sequence Management
- Add Event Action Email
- Smart Search
- 2-Way Audio

Change Features

- Apply HTW Version Rule (Existing v1.2.0 -> Change 1.02.00)
- Automatic setup of the Fish Eye camera
- Speed up AI searches
- Multichannel backup file foldering
- Mac OS 11 and below limit
- Folding the left side of the settings page
- Automatic update of media file tree file status

- Add search scope when searching for monitoring event pages
- Dynamically change the number of show cut boxes when resizing the left tab of monitoring
- Media File Tree – Subfolder Processing (1 depth)
- Switch only I frames to play when CPU utilization is high

BUG FIXES

- Correct the problem that remains in the previous value when changing the network type on the equipment setting page
- Fix some translation errors
- Fixing intra-group layout sharing issues
- Fixed a duplicate output problem for the same equipment when switching users
- Fix issues with displaying events
- Correction of Crash during Specific Case Long Runs tests
- Fix issues that do not run on specific PCs

v1.1.1 (2022-06-20)

New features

- Added DTLS (P2P Section Encryption) setting function when registering DDNS/P2P device

BUG FIXES

- [VOC] Improve timelines –free issues when there are too many timelines on old device
- [VOC] When restoring settings, the problem is initialized when a path other than English is entered in the path of the setting file location
- [VOC] Fixed an issue with some device playback 1 channel only
- [VOC] Event Rule - Fixes missing issues with NVR sub-camera alarm input

v1.1.0 (2022-04-15)

New features

- Ai search function(Person, Face, Vehicle, LPR)
- Support for dewarping FISHEYE image
- Support for Wisenet viewer updates with update server
- Develop Setup home/search
- Adding a layout to an event action
- Add to filtering events

- Pop-up output of language settings on first run of a program
- Reauthentication when backing up videos
- Add event search results bookmarks
- Obtain Equipment/Channel Name
- Monitoring - Automatic registration, program display when registering DDNS/P2P
- Monitoring - Resources - Device Connect/Disconnect after channel selection
- Monitoring - Resources - Add Export video functionality (can be backed up even if you are not watching the video)

IMPROVEMENTS

- Delete Cancel button in setup page (except for additional pop-ups)
- Improved access to the User Account Settings menu
- Complete registration completed message when registering multiple devices

BUG FIXES

- Setup – Event rule - Change default size
- Setup – Event rule - Select all rules, delete them, log out/login, and check the deleted rules
- Multiple other truncated multilingual texts

v1.0.1 (2022-02-21)

IMPROVEMENTS

- Support for wisenet viewer update installation

BUG FIXES

- Improve the operation of the connection to Wisenet DDNS/P2P
- Improve entry into the user account's setting menu
- Improve the allocation of devices for user groups