Version 1.3.0

Release date: 10-21-2026

Summary

This update focuses on making ConfigPro easier to use for large-scale site deployments and enterprise environments. Users can now capture a client's configuration history as a template and combine templates with each other, significantly expanding how templates can be used. When registering devices via CSV or QR, device-specific credentials (ID/PW) can also be applied. In addition, compatibility has been expanded with PKCS#12 certificate support, ONVIF-based discovery and configuration for third-party devices, and STQC firmware branch support. Server management capabilities such as server pinning, switching, and notes have also been improved, and several issue fixes for system stability are included.

New functionality

- **Enhanced template features**
  - Template capture: After selecting one device, you can capture the configuration history applied to that device from the client and save it as a template.
    - Supported scope: Video setup, Camera setup, Audio, Focus, WiseStream, Analytics, Others (Color palette, Power mode)
    - *Note*: Area settings for Focus are not supported.
  - Template merge: Templates created using the existing method can be merged with captured templates, and captured templates can also be merged with each other. If configuration items overlap, you can choose one of them or cancel the merge, and the merge result is added as a new template.
  - Camera setup settings can be saved as templates. (Saved by tab)
- **Improved device registration**
  - QR-based device registration: In addition to CSV upload in [Add manually], devices can be registered using a QR CSV.
  - Apply credentials during CSV import: If the CSV file contains an ID/PW, a notification pop-up is displayed first, and selecting "Accept" imports the credentials as well.
  - Device-specific credential entry: "Enter credentials individually" has been added to the credential options, allowing you to enter and edit the ID/PW for each device. You can also copy and paste values across multiple rows at once.
- **Improved device configuration**

    - When only one device is selected, the current settings are displayed in the settings menu on the right.
    - The Device name of a registered device can be edited in ConfigPro. You can also select and edit multiple devices at once.
    - When setting Hostname to Manual input, an option has been added to prevent numbers from being automatically appended at the end.
    - Bulk apply for Video profile: You can apply the settings of a selected channel to other channels at once, and copy the entered profile values to apply them to other devices.
    - For models with multiple network interfaces (such as NVRs), you can select an interface number in [Network] - [802.1x] or select "ALL" to apply the settings to all interfaces.
    - A Name (Friendly name) field has been added to [Network] - [Auto IP configuration].
    - The feature name "Water control" has been changed to "Auxiliary control".
- **Expanded certificate compatibility**
    - PKCS#12 formats (.p12, .pfx) have been added for client certificates, and certificate passwords can also be entered.
- **Improved firmware management**
    - If any device registered on the server has outdated firmware, a notification is displayed to the user.
    - [Firmware] - [Devices] supports sorting by column (no sorting / ascending / descending). When sorting by an item other than Model, model grouping is removed and devices are displayed individually.
    - Improved readability of the firmware upgrade list: Models with only one device are displayed directly without expanding the row, and zebra coloring has been applied.
    - Support for STQC-certified models: The STQC version and the general firmware version are distinguished when determining whether firmware is up to date, and downloads and upgrades are also handled separately.
    - Firmware download failure guidance: Users are informed in advance that the feature may not work properly in environments with restricted external network access, such as closed networks or firewalls, and a troubleshooting guide is shown if the download fails.
- **Improved server management usability**
    - You can pin or unpin a desired server at the top of the server list.
    - The maximum number of saved servers has increased from 30 to 100.
    - You can switch directly to another server without logging out. However, switching is restricted if an operation that may be affected by the switch is in progress.
    - Server notes can be viewed and edited at any time, even before login, and are synchronized with the [System] - [Server] menu.
    - Client configuration features can always be used regardless of server login status.
- **External devices - ONVIF support**

    - In [More] - [External devices], you can discover ONVIF-compatible third-party devices and configure basic settings.
        - Menu structure: VAPIX / ONVIF (new)
        - Supported scope: Date & time, Video profile, Camera setup (WDR, BLC, Exposure, Day/Night)
        - *Note*: OSD and Focus settings are not supported. Because ONVIF token specifications differ by device, some features may work only on specific models.

Resolved issues

- Fixed an issue where the initial password was not set when manually adding a device located on a different VLAN/subnet from the server.
- Fixed an issue where default credentials were not properly applied to devices in a factory reset state.

Compatible product addition

- Access control
    - Door Controller product family (NHP-P100, NHP-P200, NHP-P400) is also displayed in the [Apps] - [Installation] menu, where the CloudConnector app can be installed and launched.

Version 1.2.0

Release date : 7-30-2026

Summary

This update focuses on enhancing user convenience in ConfigPro and expanding compatibility with non-camera products. Key additions include user notifications and server log collection. Template management and remote server version control have been significantly improved. Furthermore, system work efficiency has been elevated through seamless data integration with DesignPro projects and webviewer login synchronization. Various bug fixes are also included to ensure system stability.

New functionality

- Added ConfigPro user notification support
    - Upcoming certificate expiration warnings
    - Certificate renewal success/failure alerts
    - Firmware upgrade task start/completion status

- Server log collection & management : Audit logs generated by the ConfigPro server are now collected and categorized into for types - [System], [Operation], [Maintenance], and [Access].
    - Search & filter : Logs can be searched by date and filtered based on specific criteria.
    - Export : Logs can be exported into files while preserving the currently applied filter settings.
- Enhanced template settings
    - Video profiles can now be configured as templates.
    - Users can now bulk delete templates from the generated template list, in addition to the existing single-delete function.
    - Created templates can be duplicated, allowing users to efficiently separate and manage distinct configuration sets.
- Remote server version control : Users can check the server version from the client side (verifying whether it matches the client version) and execute remote updates.
    - *Note* : Remote update functionality is supported from v1.2.0 and higher. For management guidelines regarding earlier versions, please refer to the separate guide.
- DesignPro project data integration : Configuration tasks can now be executed by importing config files downloaded from DesignPro projects into ConfigPro.
    - This feature applies configuration values directly to the ConfigPro device list without referencing the device quantity data.
- New firmware upgrade options
    - Task retention & file replacement : When a new firmware version is released, users can simply replace the file while retaining the existing task, eliminating the need to create a new task every time.
    - Flexible upgrade execution : Users can now choose between sequential and parallel upgrade options.
    - Device list-based search : When downloading firmware from the update server, users can easily search for files by referencing the registered device list on the server.
- Streamlined webviewer connection : When launching the webviewer via ConfigPro, users are automatically authenticated based on their ConfigPro login history, eliminating the need for a separate login process.
- CGI preset saving : A new feature has been added to save configuration tasks executed in the webviewer as CGI presets. This feature is supported when launching the webviewer via ConfigPro.
- Additional hot keys have been introduced, and a dedicated menu is now available to view the full list of supported hot keys.
- The active ethernet information currently used by the server is now displayed on the UI.
- Users can now view debug logs in real time.
- Additional usability enhancements applied

Resolved issues

- Fixed an issue where the certificate hierarchical structure was not displayed properly.
- Resolved an issue where certain specific characters could not be entered when configuring the hostname.
- Fixed an issue to ensure that clicking a device's IP address link successfully redirects the user to the webviewer.
- Now manually added device type is correctly classified.

Compatible product addition

- Basic compatibility has been expanded beyond cameras to include the following non-camera product lines.
    - Supported product categories : NVR, Access control, IP audio, Encoder and other additional devices.

Version 1.1.1

Release date : 3-30-2026

Summary

This patch release addresses a security vulnerability.

Bug fixes

- Fixed a security isse that could potentially expose sensitive data.

Version 1.1.0

Release date : 3-20-2026

Summary

This update significantly enhances operational efficiency by introducing Template based configuration and improved camera configuration features. We have also introduced a more flexible Firmware upgrade process, allowing users to choose the method that best fits their needs. Additionally, the new remote installation for HealthPro Bridge provides a more seamless experience for cloud service users.

New functionality

- Template settings can save configuration details for a specific model and apply them to other models or sites.
    - Path : [Device settings] - [Run template]
    - Scope : Language & time, Network, WiseStream, Video
        - Note : Some detailed functinos within these categories may not be supported.
- Enhanced firmware upgrade options
    - Check the latest firmware version for each model
    - Perform upgrades at the individual model level without the need to create a task.
- Install and run HealthPro Bridge remotely.
    - Path : [Plug-ins] - [HealthPro Bridge]
- Multi-directional camera settings can be applied to all channels as batch.
- Camera setup can be configured to multiple models as batch.
- Object detection, BestShot and IVA features can be configured within Analytics menu.
- A new option allows certificates to be renewed automatically before they expire.
- New hot keys
    - Ctrl+A : Select/Deselect all devices
    - Esc : Release focus or close pop-ups
    - Enter : Login or confirm simple notifications
    - Tab : Navigate between input textboxes
    - Ctrl+E : Move focus to the search bar

Resolved issues

- Fixed a text rendering issue where characters appeared corrupted when selecting a time zone in Language & time.

Version 1.0.1

Release date : 2-5-2026

Summary

Resolved issues about file installation and feature operation

Resolved issues

- Fixed an issue where the installation wizard would intermittently hang during the file installation process.
- Resolved an issue where an abnormal error message was displayed during the initial server password entry.

- Addressed and improved the issue of unexpected crashes while running the live viewer.

Compatible model addition

Others

- NHP-P100
- NHP-P200
