CORTROL 1.34.0 Release Notes

November 6, 2026

A new major version is available for download.

New features:

- Replaced legacy Web Client with a new generation Web Monitor
- Official support for Cloud Connector** for both Premier and Global
- Added support for i-PRO Active Guard OSS plugin v.3.1
- Added support for h.264/h.265 encoders (both software and hardware)
- Added an option to split video export into multiple files based on the file size in CORTROL Client
- Added RTSPS support for IQSIGHT (ex-Bosch) devices
- Console: added an option to quickly add Generic RTSP devices/channels from provided RTSP URLs
- Added Albanian, Arabic, Armenian, Azerbaijan, Bulgarian, Catalan, Croatian, Danish, Dutch (Netherlands), Estonian, Finnish, French (Canada), Georgian, Greek, Irish, Kazakh, Lithuanian, Macedonian, Norwegian, Portuguese (Portugal), Romanian, Slovak, Swedish, Uzbek, Vietnamese languages

Improvements:

- Added visual elements (gauges and progress bars) to Control Panels
- Added HTTPS support for device autodiscovery (for selected integrations)
- Updated Acre Security (ex-Feenics) access control integration to support cloud instance connection (doors, system events, cardholders)
- Improved and expanded ONVIF driver settings for PTZ cameras
- Improved parallel execution of HTTP request actions in E&A
- Optimized bookmark search performance on large-scale systems with many channels
- Improved email authentication to support longer user passwords

- Improved POS overlay handling in CORTROL Client for samples containing a large number of lines
- Implemented correct display of passive channels for the new Web Client and mobile application (starting from version 1.20.1)
- Improved E&A rule presentation by sorting actions by timer delay, ensuring they are displayed in chronological order
- Added filtering in the E&A Configurator to exclude Security Systems events from the list of available events, as these events are applicable only to the Central Server*
- File-based replication now allows selecting which stream to replicate
- Added an option to pass text macros (e.g., LPR detections) to Gallagher Actions
- Updated compatibility with TASCAM audio devices on Windows 11 systems
- Improved drag-and-drop behavior in the Console Control Panel to preserve the layout of other elements when repositioning items
- Marked legacy fisheye engine as deprecated and replaced the default “Fisheye lens” engine with a newer one (ex-“6MP” option)
- Improved AI-VMD functionality for the i-PRO WV-S8574L camera
- Added Noema Fire and Smoke app analytics support for eligible i-PRO cameras
- Security fixes for the software core and HTTP API

Support for new cameras added:

- IQSIGHT (ex-Bosch) FLEXIDOME micro 3100i, FLEXIDOME indoor 5100i, FLEXIDOME panoramic 5100i IR, FLEXIDOME dual 7100i IR, DINION 5100i IR, DINION 7100i IR – 4MP, FLEXIDOME multi 7000i IR – 20MP models
- i-PRO WV-X45701-F1L model
- Milesight MS-C8266-X4RIPG1, MS-C4466-X4RIPG1, MS-C5366-X12RIPG1, MS-C2966-X12RIPG1, MS-C8266-RFIPG1, MS-C5366-RFPG1, MS-C4466-RFIPG1, MS-C5366-RFIPG1, MS-C2966-RFPG1, MS-C2966-RFIPG1, MS-C8262-RFIPG1, MS-C5362-RFPG1, MS-C4462-RFIPG1, MS-C5362-RFIPG1, MS-C8162-RFPG1, MS-C8162-RFIPG1, MS-C2962-RFPG1, MS-C2962-RFIPG1, MS-C8272-RFIPG1, MS-C5372-RFPG1, MS-C4472-RFIPG1, MS-C5372-RFIPG1, MS-C8172-RFPG1, MS-C8172-RFIPG1, MS-C2972-RFPG1, MS-C2972-RFIPG1, MS-C2963-RPE, MS-C2963-TPE, MS-C5363-PE, MS-C8163-PE, MS-C2964-RFPE, MS-C2964-RFIPE, MS-C2964-

TFPE, MS-C2964-TFIPE, MS-C5364-FPE, MS-C5364-FIPE, MS-C8164-FPE, MS-C8164-FIPE, MS-C8266-X4PE, MS-C8266-FPE, MS-C8266-FIPE, MS-C8166-FPE, MS-C8166-FIPE, MS-C6766-FPE, MS-C6766-FIPE, MS-C5366-X12PE, MS-C5366-FPE, MS-C5366-FIPE, MS-C4466-X4RPE, MS-C4466-RFPE, MS-C4466-RFIPE, MS-C2966-X12TPE, MS-C2966-X12RPE, MS-C2966-TFPE, MS-C2966-TFIPE, MS-C2966-RFPE, MS-C2966-RFIPE, MS-C2866-X4TPE, MS-C2866-X4RPE, MS-C2866-TFPE, MS-C2866-TFIPE, MS-C2866-RFPE, MS-C2866-RFIPE, MS-C8272-FPE, MS-C8272-FIPE, MS-C8172-FPE, MS-C8172-FIPE, MS-C6772-FPE, MS-C6772-FIPE, MS-C5372-FIPE, MS-C4472-RFPE, MS-C4472-RFIPE, MS-C2972-TFPE, MS-C2972-TFIPE, MS-C2972-RFPE, MS-C2972-RFIPE, MS-C2872-TFPE, MS-C2872-TFIPE, MS-C2872-RFPE, MS-C2872-RFIPE, MS-C2961-X12RE, MS-C2961-X12RPE, MS-C2961-X12TE, MS-C2961-X12TPE, MS-C5361-X12E, MS-C2971-X12RPE, MS-C2971-X12TPE, MS-C2871-X20RPE, MS-C2871-X20TPE, MS-C2971-X23RPE, MS-C2971-X23TPE, MS-C4471-X20RPE, MS-C5371-X12PE, MS-C5371-X23PE, MS-C2967-X12RPE, MS-C2967-X12TPE, MS-C2967-X23RPE, MS-C2967-X23TPE, MS-C4467-X20RPE, MS-C5367-X12PE, MS-C5367-X23PE, MS-C2941-X25RPE, MS-C2941-X30RPE, MS-C2941-X30TPE, MS-C2941-X42RPE, MS-C4441-X36RPE, MS-C5341-X25PE, MS-C5341-X30PE, MS-C5341-X42PE, TS2961-X12TPE, TS2967-X12TPE, TS2967-X23TPE, TS4467-X20RPE, TS5367-X12PE, TS4441-X36RPE, TS4441-X36RE, MS-C2964-RFLPE, MS-C2972-RFLPE, MS-C2966-RFLWPE, MS-C2966-RFLPE, TS2966-X12TPE, TS4466-X4RPE, TS4466-X4RGPE, TS5366-X12PE, TS8266-X4PE, TS4466-X4RIPG1, TS4466-X4RVPE, TS5366-X12VPE, TS8266-X4VPE, TS2866-X4TWE, TS4466-X4RWE, TS8266-X4WE, MS-C4466-RFILWPG1, MS-C4466-RFILPG1, TS5366-X12RIPG1, TS8266-X4RIPG1, TS4466-X4RIVPG1, TS4466-RFIVPG1, TS8266-X4RIVPG1, TS8266-RFIVPG1, TS4466-X4RIWG1, TS8266-X4RIWG1, MS-C2973-PD, MS-C2973-RPD, MS-C4573-PD, MS-C4575 models

- Inner Range IR-V-C8D-100, IR-V-C8T-100, IR-V-C8B-200Z, IR-V-C8D-120Z models
- Dahua DH-SDT4E425-8P-GB-APV1 model
- Hanwha PNM-C34404RQPZ model
- AXIS A1210 Network Door Controller

Fixes:

- Fixed an issue where users and groups created while the Folders feature was enabled could retain restricted access to the system folder after the feature was disabled*

- Fixed an issue where the default RTSP port could not be overridden in ZNPK-2B5M550DL-A camera model settings
- Fixed reading of event log from remote Satel INTEGRA device
- Fixed an issue in Watchdog settings where periodic restart times were limited to 12-hour values on systems configured to use the 24-hour time format
- Fixed a possible memory leak that could occur when closing multiple “Warning message box” windows containing a video player

Known issue:

- CORTROL CVA Basic analytics may not function correctly on systems equipped with Intel UHD Graphics 630 or lower-performance integrated Intel GPUs

*The related functionality is only supported in CORTROL Global edition

**Cloud Connector technology allows simplified connection to your remote CORTROL servers for CORTROL Client and Console applications. Contact us to learn more!

Important notice for Windows 11 users: on some systems, Windows Smart App Control may interfere with the software. Please turn it off before starting the installation.