

This document describes the features, operational issues, and major fixes for the Pelco Fisheye 3 cameras. Review each section to determine if an upgrade is warranted for your installation. For additional information on the camera (including the latest updates to documentation, product specifications, and software downloads), visit the Pelco Web site at www.pelco.com.



Note: For technical issues, contact Pelco Product Support at 1-800-289-9100 (USA and Canada) or +1-559-292-1981 (international).



Note: If your camera currently has firmware older than 5.15.1.88, please upgrade to version 5.15.1.88 before upgrading to the latest firmware version..

To upgrade the camera, there are two methods and you use a different file depending on the process.

- To update your camera using the camera's web interface, use the firmware file with the .BIN extension.
- To update your camera using the Camera Configuration Tool, use the firmware file with the .FWP extension.

5.52.0.32 Release

New Features and Improvements

- Added IPv6 support by default for simplified deployment and improved network connectivity.
- Added Recovery mode to simplify firmware recovery and restoration after unsuccessful firmware updates.
- Enhanced the camera automation engine with support for secure SFTP snapshots uploads using SSH key authentication.

5.42.0.36 Release

New Features and Improvements

- This update includes an urgent performance issue fix and should be applied immediately.
- The text size overlay for Pelco cameras has been improved to address issues with text trimming at higher resolutions. This update ensures that text is displayed correctly across various camera resolutions and stream settings, enhancing the overall visibility and readability of overlaid information.
- A new test event feature has been added to the Audio Analytics configuration via the web interface. This addition allows users to easily test and verify audio analytics settings, improving the setup and troubleshooting process for audio-based detection features.
- MQTT feature has been added allowing cameras to send MQTT events to a custom broker. Please refer to the updated WebUI user guide for details.

5.34.0.42 Release

New Features and Improvements

- Updated OpenSSL support to comply with FIPS 140-3 (level 1) standards. This update aligns with the planned upgrade of TPM on various cameras to FIPS 140-3 compliant versions, enhancing overall security.
- Added support for additional confirmation steps for the 'Restore' button and user deletion processes.
- WebUI's Certificate Management feature has been significantly enhanced to provide a more comprehensive and user-friendly experience.
- Added a new feature with a refreshed camera WebUI, offering improved design, better streaming quality, consistent user experience.
- Added support for improved OIDs in MIBs to include Manufacturer Name, Model Number, Serial Number, and Version Number for enhanced device management.
- The camera firmware now supports ONVIF SRTP integration with Milestone XProtect.

Issues Fixed

- This critical update addresses a performance issue on these cameras.
- Resolves an issue where changing object counts in analytic rules caused communication errors.

Sarix Fisheye 3 v.5.52.0.32 Release Notes



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