**Midmark®
Smart View™**

Release 2.4

SUMMARY OF RELEASE 2.4

Update Summary

This release includes enhanced network connectivity for more reliable performance, improved UI responsiveness for a smoother user experience and strengthened custom cycle robustness to ensure consistent operation across workflows. Additional general bug fixes and performance improvements are also included to optimize overall system usability.

*IMPORTANT
Preparing Next Generation Sterilizer for the Update

1. Please keep the device powered on.
2. Be sure the device is not in use.

RELEASE 2.4 INCLUDES THE FOLLOWING FEATURES

- Improved network connection
- UI responsiveness
- Custom cycle robustness
- General bug fixes and improvements

RELEASE 2.4 INCLUDES THE FOLLOWING FEATURES

Better Performance + Ease of Use
Improved search results when looking up older cycles
Faster, smoother scrolling throughout menus and lists.
English is now the default language, with improved translations across all languages.
Screen saver and display performance have been refined for a more polished experience.

Workflow Improvements
Cycle History is easier to read and navigate.
Door-open handling during dry time is now more reliable and produces clearer messaging.

Cycle Accuracy + Reporting
Enhanced PDF report formatting for clearer, easier-to-read documentation.
More helpful and detailed cycle action messages.

Firmware + Update Enhancements
System now generates notifications for remote updates.

Reliability + Error Handling
Start up routine refinement.
Improved troubleshooting tools and more robust error handling across the system.
Database access has been improved for greater long-term stability.

Routine + Monthly Care Improvements
Improved accuracy of "Filling Reservoir" notification during Routine Care.
Startup routines have been refined.

Additional Enhancements
Streamlined performance in version-capture.
Improved days-until-reminder notifications.

Improved Performance + Reliability

Better fan efficiency for smoother, more consistent sterilizer operation.

More accurate cycle recording.

Cycle Enhancements

Improved robustness to help prevent low-temperature errors.