

SIMS™ PRO 2.2R1 Release Notes

Released on: January 13th, 2025

Recommended System Specifications for SIMS PRO

SIMS PRO is designed to perform optimally on most modern computers and laptops. To ensure smooth and reliable operation, we recommend the following system specifications:

- **Processor:** Intel Core i7 or equivalent.
- **Memory (RAM):** 32 GB for enhanced multitasking and performance.
- **Storage:** 1 TB hard drive, preferably an SSD for faster data access and reliability.
- **Operating System:** Windows 10 (64-bit recommended).
- **Graphics Card:** NVIDIA graphics card (any modern model) for optimal display and rendering performance.

Following these recommendations will provide the best user experience when working with SIMS PRO.

Firmware

- Not Applicable

New Features and Improvements

- **Attachment Options:**
Attachments, such as pictures and data files, can now be added at both the inspection level and the plate level for better organization and data accessibility.
- **"Get Assistance" Tool:**
A new feature in the help menu of SIMS PRO allows software log files and license information to be easily shared with an Eddyfi support expert for review, streamlining the product troubleshooting process.
- **Eddyfi Mobile Application Integration:**
Photos and comments taken during an inspection are now fully integrated into SIMS PRO after importing FloormapX (FMX) data. These attachments are seamlessly linked to either the inspection or individual plates, functioning like note markers and maintaining consistent behavior. All attachments are included in the final report. The Eddyfi mobile app is part of Eddyfi's connectivity tools. For more information, see www.eddyfi.com/get-connected.
- **Software Migration:**
The software has been migrated to the latest .NET version, ensuring improved performance, stability, and compatibility.

Modifications to Existing Features

None in this version

Dropped Features

None in this version

Resolved Issues

- Close Document button doesn't work direct after opening a list (e.g. Plate, Indication list).
- EPL reading mismatch - cursor and threshold.
- Refresh in report is not triggered when adding attachment.
- Note marker is not filtered out for asset level in report for Layout Image Attachment and Attachment.
- Scan filter in Layout Attachment and Layout Image Attachment displayed scan under layout.

Known Issues, Limitations, and Restrictions

- Name is truncated in the Load Inspection Window.
- Saving large data sets may be time intensive.