![Eddyfi Technologies - Beyond current]

Eddyfi Magnifi® GO 5.1R6 Release Note

Release date: January 5th, 2023

Cloud-based licensing system

Magnifi 5.x is now activated through a cloud-based licensing system.

For clients under a valid maintenance plan, access to version 5.1 is included and preactivated. After installing the new version, simply connect the instrument to the internet to activate the license.

If you are not under a valid maintenance plan, please contact your Eddyfi Technologies sales representative.

New Features and Improvements

Generic

- New firmware version to maintain compatibility with upcoming revision of electronic components. User experience is not affected.

Surface Applications

- C-scans can be exported from Magnifi to the .magcscandata format

Resolved Issues

Generic

- Data list naming format does not automatically return to "Free Format" when loading another Inspection sub-folder.
- Measurements at the bottom-left corner of the Lissajous are now updated in real-time while rotating the signal.
- Signal artifacts near the ends of the C-scans when rotating the Lissajous are now fixed.
- Several information and configuration fields are now correctly using the unit of smpl (samples) instead of cnt (counts).
- In the report, the flaw recall function can be used even if the entry was made using the feature or NDD code and was then manually changed to a defect code.
- Large infofields for cursor position and size now update in real-time with cursor adjustments.
- Notification preferences and *Privacy Options* settings are now correctly considered.

Known Issues, Limitations, and Restrictions

Generic

- The saturation icon at the top-right corner of the front stage interface never gets activated during a scan.

Surface Applications

- Some fields of the Spyne Wizard still show the unit of counts (cnt) instead of samples (smpl).

System Requirements

- Reddy for surface (32/32M, 64/64M or 128/128M)
- Reddy for tubing (AC-E)

Firmware

- 2.1R9 (included in MagnifiGO installer package)