Known issues:

- Not all sensor parameters are available for calibration.
- Multiple concurrent sensor calibration is not available.
- Data displayed during calibration is not converted to the units specified in settings.
- During calibration, do not disconnect the Sonde or any sensors. Doing so may cause the application to crash.
- While exiting calibration (after completing a calibration or canceling a calibration) do not immediately disconnect the Sonde or any sensors. Doing so may cause the application to crash.
- Disconnecting a Sonde may cause the application to switch to the calibration tab.
- Windows 10 is not supported for beta.
- Map view in site modification screen is not functioning.
- Only one instance of KorEXO may be open concurrently. When opening a second instance, a warning is displayed and should shut down the new instance but does not.
- A Sonde with faults may cause KorEXO to crash under certain circumstances.
- After KorEXO has completed importing data from a Sonde, the home screen Sonde widget may not update accordingly.
  - In the following image you can see that the cancel download button is still enabled and the download status shows 0% complete (0 imports remaining).

  - In the following image you can see that the import status has not been changed even after disconnecting the Sonde.

- Importing very large data sets may cause KorEXO to hang indefinitely or crash.
- Translation of text in the user interface is incomplete.
- When viewing calibration records, if 'Print Records' is selected all calibration records that are available in the calibration records panel will be printed. If a large number of calibration records were selected the application may hang or crash.