

Backup EMQuest Files

Back-up your equipment configurations, parameters, and raw data files before uninstalling or reinstalling EMQuest.

- Equipment configuration files (.ECF) contain the communication settings, defaults parameters, and user defined names of all the equipment used in the measurement tests and are located in the "C:\Program Files (x86)\ETS-Lindgren\EMQuest\Equipment\Configurations" folder.
- The default location for parameter files for the measurement tests is the "C:\Program Files (x86)\ETS-Lindgren\EMQuest\Parameters" folder.
- The default location for EMQuest raw data files is the "C:\Program Files (x86)\ETS-Lindgren\EMQuest\Raw Data" folder and also where the history database file ("CalibrationHistory.DBF") is located.
- EMQuest start-up options are saved in the "EMQuest.ini" file which is located in the "C:\Program Files (x86)\ETS-Lindgren\EMQuest" folder.

EMQuest allows the option to change the default database, raw data, and parameter file folder locations. Any user-defined locations can be found under the EMQuest Tools→Option menu and the "Paths" tab of the Options dialog.

NOTE: In Windows 7 and beyond, you need to run EMQuest in Administrator mode and you must have administration permissions on your computer to do this.

- To run EMQuest in Administrator mode, right-click on the EMQuest desktop icon and select "Properties", then on the "Compatibility" tab select "Run this program as an administrator", and press OK.
- NOTE that if EMQuest was NOT run in Administrator mode when you saved your files, the paths mentioned above can be found under the "C:\Users\[YourLoginName]\AppData\Local\VirtualStore\Program Files (x86)\ETS-Lindgren\EMQuest" folder.