

12<sup>th</sup> February 2009 - relates to LogTag Analyser 1.8 release 9 (doc ver 1)

We have made some improvements to the functionality of LogTag Analyser software in the release of the new version 1.8. We have compiled this information sheet for those who are already familiar with earlier versions.

## Support for new Models

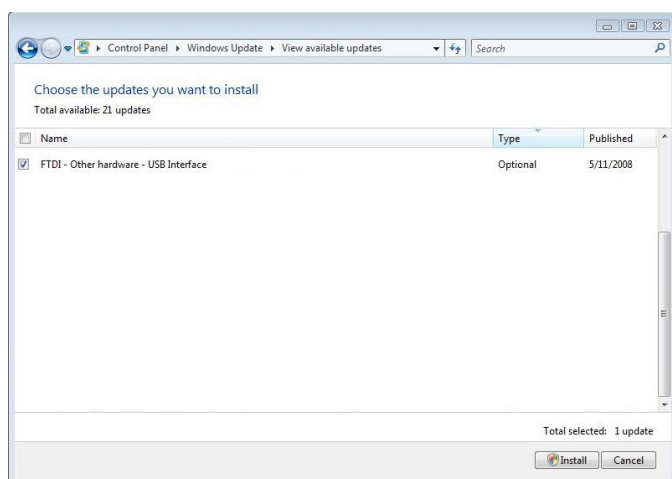
LogTag Analyser now supports three new models, which have recently been introduced. The "Dry Ice" logger family consisting of the [SRIL-8](#), [TRIL-8](#) and [TREL-8](#) models has been specifically designed for use in monitoring of articles stored and transported at very low temperatures.



Click above links to view and download detailed specifications for each of the new products.

## WHQL Certified USB drivers

LogTag Analyser now has WHQL certified drivers included in the installation package. This provides significant advantages when installing the software and means you can obtain any upgrades to the drivers through the update feature of your Windows Operating System.

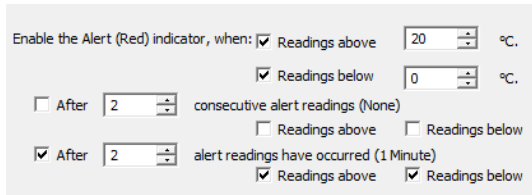


Please refer to your Operating System's Help to find information about automatic upgrades.

## Preparing LogTags for use

Two new features have been introduced that will gradually become available on most LogTag Dataloggers.

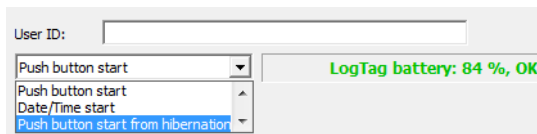
- Alerts for upper and lower limits can now be set independently from each other. This will benefit especially those who wish Alarms to be registered only for one of the alert conditions.



Enable the Alert (Red) indicator, when:

- Readings above 20 °C.
- Readings below 0 °C.
- After 2 consecutive alert readings (None)
  - Readings above
  - Readings below
- After 2 alert readings have occurred (1 Minute)
  - Readings above
  - Readings below

- Dataloggers can now be started from hibernation, which allows even greater flexibility in storage and use. This feature is available during configuration of the logger as an additional entry in the start-up options drop down box.



User ID:

Push button start LogTag battery: 84 %, OK

- Push button start
- Date/Time start
- Push button start from hibernation

Please see the LogTag User guide version 1.8 for further details. At present, not all available models support these features.

## Viewing Results from LogTags

A number of improvements have been made to the data handling of files and export data.

- When copying data to the clipboard, the data are now restricted to the zoomed range, so you no longer need to scroll through lots of records to find the part that is of interest to you.
- You can now create Network folders as a default data download folders directly from the Analyzer text entry dialogue.
- When saving files, the correct file extension is now automatically added.
- In the Unicode version the copy to clipboard function now uses the correct UNICODE text format, which is readable by MS Excel and MS Word.
- Inspection marks have been added to any exported CSV and tab delimited files, so they are easier to identify.

*For more details on each feature please refer to the corresponding section in your LogTag Analyser User Guide. Don't forget to visit our product pages on the website at [www.logtagrecorders.com](http://www.logtagrecorders.com) as well as our FAQ section.*