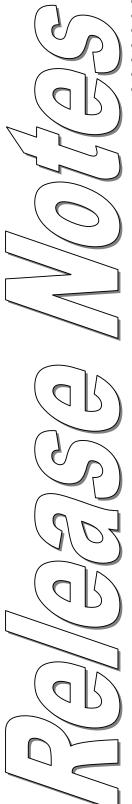These release notes are the update notes from v2.00.9079

Supported/Tested Windows versions:

- WinXP Professional Service Pack 3
- Requires DotNet V2.0
- Requires DirectX support for DotNet V2

The following errors have been fixed (54 testtrack records):

7934   Start of Recording time not correct

7948   Incorrect EU range display in RPM/Frequency LiveTrace after zoom in Y-axis

8047   Recording file traces disappear in the review view after deleting display worksheet one by one.

8336   Can't burn CD from within Dimension software

8350   Show all doesn't work with ReviewSweep display

8532   Different ways to set output channel's frequency span cause different result

8572   Menu button disappears when Windows language set to Korean

8599   Zone Trigger does not work as expected

8688   If the recording's start time is not zero, "Show All" command doesnot work

8718   NavigatorButtons don't respond after an incorrect frequency input in OutputChannel Setup.

8719   Strange behavior of Period% in OutputChannel Setup

8729   Wrong recording duration when Dimension works in circular buffer continuous recording mode.

8742   RPM mode data clipped when saved

8744   Incorrect parameter validation in the output channel setup dialog

8781   Tracedisplay changes after stop of recording on a worksheet

8817   FFT display not correct for some scaling options

9084   System crash when exporting file while still recording

9106   At 3200 lines setup the online fft shows non-existing frequencies

9109   Wrong trigger parameters in summary report or quick report

9126   Doing transient recoring with the lower sampling rate of MultiFreq mode, only the first sweep is recorded.

9127   Set a ISO channel'name to an existed ACCEL Channel' name,then the first one cannot get the monitor data.

9141   Dimension won't export any file if "No All" is clicked before in the warning dialog for asking whether to overwrite existing file

9150   Confusing filter error message

9165   Function key shortcut for trigger/source can't work if button trigger/source is contained in button "More".

9180   Filter setting not remembered in Add Stored Recording dialog

9182   Enable mouse shortcuts at all times

9209   Wrong RMS validation in output channel setup

9211   Wrong "High Freq(Hz)" validation dialog poped out in Output channel setup Dialog

9217   Channels revert to "Input Range" scaling with any parameter change

9224   Views in worksheet can't be recalled from project if the first view is deleted before saving project

9248   Dimension Show all button adds traces

9254   Dimention X annotation comes back to "Relative to start" after a recording

9289   Improve dimension RPM measurement

9298   Y scale mode in a Worksheet

9299   Show zero line disabled after a recording in a worksheet

9300   The order of the displayed channels in worksheet is modified after a recording

Release Notes

9345	The meters need 5 significant digits
9394	Mouse wheel moving data horizontally should function at all times
9401	Overun occured in RPM/Frequency mode when source's frequency is too high (>25kHz)
9428	Meter's upper level is inconsistent with live and recording data in RPM/Freq mode
9473	Incorrect data in exported files when using predefined "gn" technical units on Dimension
9486	RMS measurement cycles
9487	Channel names don't seem to recognize + and -

Release Notes