



These release notes are the update notes from V6.01.9076 to V6.02.9140

### 1.1 Supported/Tested Windows versions:

- Windows XP Service Pack 3 and DirectX 9.0c
- Windows XP x64 Service Pack 2 and DirectX 9.0c
- Windows Vista Business SP1 & Ultimate SP1
- Windows Vista x64 Business SP1 & Vista x64 Ultimate SP1
- Requires DotNet V2.0 SP1 (distributed with install)

### 1.2 The following options are part of this Version:

- 826-026300 Multiple Workbooks
- 826-026200 Multiple Exports formats
- 826-026900 Multiple Mainframes
- 826-026600 Analysis (Formula Database)
- 826-026700 Reporting & Word Reporting
- 826-027300 SOAP & RPC Interface
- 826-027400 Video Playback
- 826-032500 CSI Runtime
- 826-032700 Advanced High Voltage/High Power analysis (STL)
- 826-033600 Customized Info sheets
- 826-034400 HP-HV Automated Analysis
- 826-034900 BE256 / MultiPro Control
- 826-026800 Basic FFT
- 826-036300 Enterprise Edition
- 826-035500 HVIA Beta
- 826-033000 Sequencer Beta

### 1.3 New features

- Fast experiment load for large systems

### 1.4 The following errors have been fixed (Testtrack records):

8892 Add an event to notify that all sheets have been loaded

9227 Configuration manager cannot display "About" information

9240 CSI access for splitter at active and user sheets

9242 Offline configuration crash: When loading a configuration from a pVWB created with offline configuration version earlier then 6.01 the offline config software crashes.

9249 Sometimes Live View doesn't show Live Data

9250 When removing trace in live display, all traces are gone. Takes 'long' time before they return.

9251 Video test result in Preferences are gone

9265 Perception log file can get corrupted when force closing Perception, after this no entries are added to the log anymore.

9269 Load a VWB (with a mainframe in it) and no mainframe present, gives a misleading error message: "Cant read file..."or so

9273 Sequencer throws exception during sheet initialization in case of loading VWB

9281 Wrong channel settings after entering TUM



- 9282 BatteryStatusPanel in combination with multiple workbooks causes the mainframe to be NOT released
- 9287 Add 'Scan for Mainframes' option when loading a pre-saved experiment
- 9297 Unable to re-save VWB that connects to large configuration.
- 9301 Different sweep sizes during recording with sweep stretch on
- 9307 Improve speed of loading a workbench/experiment by delaying updates until the loading has finished
- 9308 When loading setting embedded software should notify PC when settings have been processed
- 9309 Print Settings does not use sort when printing
- 9310 Crash when disconnecting Mainframe
- 9311 Load workbench without hardware settings checks for available mainframes
- 9313 Cannot cut/copy/past text using the standard shortcuts while editing cells in settings sheet
- 9316 OfflineSetupFPExeServer.exe process keeps running when Offline Setup has been closed
- 9317 Offline Config: Available mainframes list not updated when disconnecting mainframes
- 9334 Display: missing icon in slope cursor selector in toolbar
- 9336 CSI Problem supporting ToolStripTextBox in toolbar
- 9337 Perception crashes when event channels are displayed during a recording.
- 9338 One or more offline mainframes sometimes missing
- 9343 Polling thread must not be aborted in singleton engine object
- 9357 Problem Hiding/Un-hiding Active Sheet
- 9359 Display freeze: Using multiple "scale as trace" within a page can lead to deadlock, customer sees Perception freeze
- 9368 Disconnecting mainframes can cause a crash in perception
- 9377 Error message on scrolling through automation action list

Release Notes