

May 2009

MultiSpec Pro

Version history

Version 3.4

- PROFIBUS: analogue input supported
- New modules available:
 - SL Predictor (see www.sensologic.de)
 - OPC DA 3.0 Client as I/O modul (see www.opcfoundation.org)
- Optimisations and bug fixes:
 - data export
 - chemometrics
 - tecSpec USB

Version 3.3

- Windows Vista© capable
- Workspace management in basic package
- Optimisations and bug fixes:
 - spectra charts
 - data export
 - faster switching time for fiberswitch MUX-FSM
 - Data Pre-Processing:
 - Bubble detection
- Fully support of new tec5 electronics:
 - PD-USB01V2
 - FEE-1M /NMOS
 - FEE-1M /NIR
 - FEE-1M /CCD

The Setup requires at least Windows Installer 3.0 which is shipped with Windows XP SP2. Please install tec5 Admintool or execute the WindowsInstaller installation program on CD before running Setup.exe if Windows Installer may not be up to date on your system.

May 2009

Version 3.2

- Input setup:
 - new remote functions available:
 - dark current data acquisition
 - common error/warning acknowledge
- Result chart:
 - X-axis: relative and absolute time scale (depends on the accuracy of the actual cycle time)
- Linear regression of results:
 - save values to ASCII file with 6 decimal digits (as it is shown in the calculation table)
 - calculation of the correlation coefficient
 - print dialog button (Hardcopy)
- Data Pre-Processing:
 - Bubble detection: modification of error/warning handling
- Bug fixes:
 - Trial version:
 - wrong OEM version was shown (in rare cases)
- customer specific extensions

Version 3.1

- New module available:
 - Peak Finder
- Bug fixes:
 - Analog output (ADLINK PCI6308A)
 - Input Setup
 - MultiChannel module was not available (in some cases)
- Result setup:
 - wavelength range: single / mean / integral value selectable

Version 3.0

- New licence system and module structure