

NOYES® TRM PC Software Release Notes

System Requirements

To use TRM application, you need the following hardware and software:

- A PC with a 1GHz (or faster) processor and an 800 x 600 (or larger) display
- A CD or DVD drive if installing from CD
- At least 1 GB of RAM
- A Windows compatible pointing device (mouse, trackball, etc.)
- MS Windows XP, Vista, Windows 7 (32-bit and 64-bit)

Version 1.5.3 changes

- Added translations for Polish language
- Fixed issue with Q: drive used by Microsoft "Click-to-run" software program
- Updated OTDR Manual to M000-00-1000 Rev C
- Added support for error log viewing and email capabilities
 - Added "View Error Log", "Send Error Log by Email" and "Delete Error Log" options
- Fixed issue associated with fibers tested with out of order numbers for OPM data

Version 1.4.20 changes

- Added translations for Spanish and Portuguese languages

Version 1.4.18 changes

- Added translations for French, German, and Italian languages

Version 1.4.17 changes

- Supports DFS1 images in reporting
- Supports M200 v2.0.8 and higher

Version 1.3.48 changes

- Fixed the European (.) and (,) settings for Sweden, Norway and Finland that caused OPM 5 download error
- Fixed error when saving OPM data

Version 1.3.34 changes

- Changed Launch and Receive length max to 99,999 km
- Fixed Event Analysis to measure last event, End Event, when using a receive cable
- Fixed error encountered when processing Re-Calc Auto-Events and OTDR Batch Trace Editor recalculate Auto Events

Version 1.3.28 changes

- Improved loading of instrument drivers during TRM installation
- Updated FDDI drivers for Windows Vista, 7, and 64 bit versions
- Added support for the following Noyes test equipment: T400, OPM5, T500, and OLTS5
- OLTS Viewer/Editor
 - Improved Application Rules to show fibers at longer than maximum lengths as Failed

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- Improved “Edit Fiber Under Test” to allow user to edit Number of Connections, Splices, and End 1 & End 2 Connector Types
- Updated to allow user to create Certification Pass /Fail results from OPM data
- Improved display of Applications tested
- Improved display of Comment Block
- Added support for T410 and T420 results
- OTDR Trace Viewer & Batch Editor
 - Fixed labeling of events with low reflectance as Reflective Events in the events table
 - Changed label in Event pulled down menu from “Re-Calc Pass/Fail Thresholds” to “Set/Adjust Pass/Fail Thresholds”
 - Updated Event Table to add an asterisk for no Launch or Receive cables and an asterisk and legend to legacy trace printed reports.
 - Improved display of Comment Block
 - Improved printing function when printing a Trace with a Baseline Trace
 - Improved viewing of multiple wavelength traces
 - Improved backup folder creation during “Batch Edit”
 - Updated to disable Close and Close All functions when a file is selected in “Trace Batch Editor”
 - Added splitter bar in “Batch Edit” to allow for expansion of the data selection area
- View Results
 - Improved to use standard windows icons.
 - Improved error message when trying to open incorrectly formatted files
- Report Wizard
 - Updated to display “Certification Results Included” in the Cable Summary page if results are available and leaves it blank if results are not available
 - Updated to display Main and Remote serial numbers for all new units
 - Added code to better cleanup memory during processing and increased the physical limit. The “Out of Memory” error no longer happens
 - Improved consistency of file name on report templates
- Help Menu
 - Added links to User’s Guides