

Multilin 369 Motor Protection System

Energista Software Revision 4.28 Release Notes

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Summary

GE Grid Solutions issues Multilin SR 369 Energista Setup software 4.28 release. Highlights of this release include:

- Comparison report for two settings files hides unsupported parameters.
- Quick connect issue resolved.
- Offline settings file folder path containing Screen Names has improved handling.
- Menu item File > Open and Tool bar icon 'File Open' are now in sync.
- Blank RRTD screens now show informative message.
- Help file updated to PDF format.
- Energista 369 Setup software now supports Windows 7, 8.1 and 10 (English OS)

- Release Date: **25th May 2018**

Upgrading from a previous version of the Energista 369 Setup software to the new 4.28 version can be done via EnerVista Launchpad or downloaded directly at:

<http://www.gegridsolutions.com/app/ViewFiles.aspx?prod=369&type=7>

Release details

In the following change descriptions, a revision category letter is placed to the left of the description. Refer to the Appendix at the end of this document for additional details.

Enervista 369 Setup software 4.28

- E Comparison report for two settings files hides unsupported parameters.**
 - When we compare two setting files, the compare report now hides unsupported parameters.
- E Quick connect issue resolved.**
 - During Quick Connect, in the case of changing the cable to another device without refreshing Quick Connect, Enervista 369 Setup now displays a warning message.
 - Quick Connect is now shown in a separate node, to easily identify the Quick Connect device.
- E Offline settings file folder path containing Screen Names have improved handling.**
 - Offline settings file folder paths containing screen names (**Example:** "Event Recorder", "Trending", "Data Logger", "Waveform Capture") are now handled properly, with Enervista 369 Setup opening the user-selected screen in offline mode.
- E Menu item 'File > Open' and Tool bar icon 'File Open' are now in sync.**
 - The Menu item **File > Open** and Tool bar icon **'File Open'** are now in sync. Existing "*.369 | *.269" settings files can be added to the offline tree and waveform files (*.CSV) can be opened using the Menu item or Tool bar icon.
- E Blank RRTD screens now show an informative message.**
 - When CHANNEL: 3 Application value is configured to "Modbus", instead of blank RRTD screens the application displays the message "RRTD Parameters not available. Channel 3 Application set to MODBUS". The following RRTD Screens now show this message:

 - Settings >S6 RTD Temperature > Remote RTD Protection > RRTD 1 > RRTD 1 RTD #1 to RRTD 1 RTD #12
 - Settings >S6 RTD Temperature > Remote RTD Protection > RRTD 2 > RRTD 2 RTD #1 to RRTD 2 RTD #12
 - Settings >S6 RTD Temperature > Remote RTD Protection > RRTD 3 > RRTD 3 RTD #1 to RRTD 3 RTD #12
 - Settings >S6 RTD Temperature > Remote RTD Protection > RRTD 4 > RRTD 4 RTD #1 to RRTD 4 RTD #12
- E Help file has been updated to PDF format.**
 - SR369 Enervista help file has been updated from .chm format to .PDF format to include the latest release. Install Adobe Acrobat Reader to view this file.

Please contact your local Multilin sales representative or Multilin Customer Service Department (CST) for any questions regarding this upgrade.

Appendix

Change categories

This document uses the following categories to classify the changes.

Table 1: Revision Categories

Code	Category	Comments
N	New feature	A separate feature added to the relay. Changes to existing features even if they significantly expand the functionality are not in this category
G	Change	A neutral change that does not bring any new value and is not correcting any known problem
E	Enhancement	Modification of an existing feature bringing extra value to the application
D	Changed, incomplete or false faceplate indications	Changes to, or problems with text messages, LEDs and user pushbuttons
R	Changed, incomplete or false relay records	Changes to, or problems with relay records (oscillography, demand, fault reports, etc.)
C	Protocols and communications	Changes to, or problems with protocols or communication features
M	Metering	Metering out of specification or other metering problems
P	Protection out of specification	Protection operates correctly but does not meet published specifications (example: delayed trip)
U	Unavailability of protection	Protection not available in a self-demonstrating way so that corrective actions could be taken immediately
H	Hidden failure to trip	Protection may not operate when it should
F	False trip	Protection may operate when it should not
B	Unexpected restart	Relay restarts unexpectedly

The revision category letter is placed to the left of the change description.

For further assistance

For product support, contact the information and call center as follows:

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