



EnerVista **LAUNCHPAD**

EnerVista Launchpad Version 5.01 Release Notes Copyright © 2010 GE Multilin

Overview

Summary

This document contains the release details for the 5.01 revision of EnerVista Launchpad software.

- Affected products: EnerVista Launchpad software
- Date of release: August 10, 2010
- Software revision: 5.01
- GE publication number: GER-4379

Description

The version 5.01 release of EnerVista Launchpad software is compatible with the latest GE Multilin products.

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.

New features

- N Enhanced Support for 120DPI displays**
Launchpad 5.01 adds support for 120 DPI displays. The system DPI setting is now considered when positioning graphics on the screen.

System requirements

The following are the minimum system requirements to run EnerVista Launchpad

- Windows 2000, XP, or Vista* with either Power User or Administrative rights (Installation requires administrative rights)
- Intel-based PC with Pentium 4 or better processor
- 256 MB or higher of available RAM
- Video card capable of displaying 16-bit color at 1024 x 768
- 200 MB available hard drive space required on the system drive
- 200 MB available hard drive space on the installation drive
- Internet Explorer version 4.0 or higher
- Adobe Reader (for viewing reports in PDF format)

*Although EnerVista Launchpad 5.01 is compatible with Vista, some Setup applications are not.

Upgrade paths

It is our recommendation that all customers upgrade to the latest version of the EnerVista Launchpad software to take advantage of the latest developments and feature enhancements.

Notes & Troubleshooting Tips

The following is a list of notes and potential issues some users may experience. For issues where a workaround is available, the workaround is listed below.

Note: If any component of EnerVista Launchpad 4.40 is running during the installation of EnerVista Launchpad 5.01, the following message will be shown to instruct the user to quit open applications: "Files in Use" Some files that need to be updated are currently in use. Do the following to exit the applications that are in use:

1. Quit Launchpad if it is open.
2. Find the EnerVista Launchpad Scheduler icon in the System Tray. In a standard Windows installation, this will be near the clock in the lower right portion of the screen.
3. If the icon is present, right click and select Exit. When prompted to close the scheduler, click OK.
4. Click the Retry button in the installer and the installation should continue.

Note: When EnerVista Launchpad 5.01 is starting up, devices that were configured in supported Setup applications (such as UR Setup) are imported into Launchpad. When saving changes in Device Setup in Launchpad, added/modified/deleted devices are exported to the corresponding Setup applications. To prevent synchronization conflicts, do not use Device Setup in Setup applications while Launchpad is open.

Note: Icons for installed setup software may not appear in IED Setup until Launchpad communicates with the GE server.

Affects: Installations of Launchpad that have never had Internet access.

Workaround: Connect the computer to the Internet and then open the IED Setup screen. Launchpad will automatically download the new icons while checking for updates.

Note: Each site can contain no more than 450 devices. Excess devices will be removed without warning.

Note: The following device types do not support Setup software synchronization: MM2, MM3, 269Plus, 650, and PQM (PQM devices with 3.6x firmware can synchronize with PQMII setup software).

Note: USB devices are not supported.

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 application. Changes to existing features even if they significantly expand the functionality are not in this category
E	Enhancement	Modification of an existing feature bringing extra value to the application
C	Change	A neutral change that does not bring any new value and is not correcting any known problem

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

GE Multilin technical support

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