Sauer-Danfoss PLUS+1 GUIDE Service Tool Software
Version 4.0.3 Release Notes

This file contains important supplementary and late-breaking information that may not appear in the main product documentation. We recommend that you read this file in its entirety.

Product License

If you do not already have a PLUS+1 GUIDE Service Tool license, then you will be asked to complete a form that is needed to issue the license the first time you open the GUIDE Service Tool. Please fill in the information correctly and e-mail the file to: plus1license@sauer-danfoss.com. If there are any difficulties please click the Help button for full details of the process.

VERSION 4.0.3 (October 2008)

Version 4.0.3—New Features and Functionality (see User Manual for more detailed information)

No new features

Version 4.0.3—What is Fixed

Automatic Parameter Upload now works in Normal View (CQ P100001559).

Occasional problems with Automatic Parameter Fix during file download have been resolved (CQ P100001602, P100001604).

Parameter Transfer Function now handles negative numbers (CQ P100001351).

System Scan no longer fails intermittently with Diagnostic Data errors on certain ECU Application (CQ P100001562).

Oscilloscope Min Count is now saved when Basic Log Functions are designed. (CQ P100001540).

Application Download no longer fails intermittently generating an 'Unable to verify CRC' error message (CQ P100001516).

A more accurate error message is now displayed when read/write parameter access is disabled (CQ P100001523).

VERSION 4.0.2 (June 2008)

Version 4.0.2—New Features and Functionality (see User Manual for more detailed information)

New Advanced Screen Component - Boolean Parameter

New Advanced Screen Component - Parameter Table

Supports multiple read-only parameter files

Supports multiple application log files

Supports RP1210B gateway standards

Version 4.0.2—What is Fixed

Oscilloscope component in Advanced Screens now displays smooth signal output (stair step display issue resolved) (CQ P100001489).

Automatic Parameter Fix during file download now works for parameters with read and write access set to disable. The dialog will only be available when parameters have moved to a new memory location (CQ P100001089, P100001281).

Display issues in Advanced Screens involving signals using access right levels have been resolved (CQ P100001480).

Log and Parameter screens now update correctly depending on access rights after Parameter Download (CQ P100001256).

The Diagnostic Data will now be available when opening P1D files in offline mode (CQ P100001365).

Warning message will be displayed after Parameter Upload for parameter values that are out of range (CQ P100001383).

Scan for diagnostic file now finds P1D files containing only Advanced Screens (CQ P100001433).

Parameter Import is available in offline mode (CQ P100001452).

Opening P1D files using file association now works in Normal View (CQ P100001450).

It is now possible to select arrays with the length of 1 (CQ P1000001385).

Issues involving logging Advanced Parameter Screens to file have been resolved (CQ P100001374).

Problems involving resizing Advanced Screen Components when using dual monitors have now been resolved (CQ P100001486).

Version 4.0.2—Potential User Issues

Version 4.0.2—Known issues

When installing an older version of GUIDE Service Tool, the program will not automatically uninstall the current version (4.x and later). The current version of GUIDE Service Tool must be manually uninstalled. This is done by using Add/Remove Programs in the Windows Control Panel.

In Windows Vista, when using the ClearType effect option, some text may appear clipped.

Workaround: Disable ClearType effect when working in the Service Tool (CQ P100001291).

Product Information on the Web

For technical support, visit the Sauer-Danfoss support pages (www.sauer-danfoss-plus1.com/Default.aspx?Page=Support).

Telephone support can be obtained by calling:

North America:	Toll free number 1-888-50PLUS1 (1-888-507-5871)
Europe:	+46 476-569 06

Please report all suggested enhancements and great ideas to:

plus1features@sauer-danfoss.com

Please report all defects using the forms provided on the Plus 1 website:

<div align="center">www.sauer-danfoss-plus1.com</div>

Many thanks for all of your support.

The GUIDE Development Team

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