

HPP-Calc Version 1.1 Readme

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In this Release

This Readme document contains release notes for HPP-Calc 1.1. It includes installation information as well as instructions for getting started with the program and version history.

Support

For	Contact
Updates and release notes	http://www.honeywellpower.com/fire.html
HPP-Calc support, report errors, suggest changes, or get updates	HFS.Interactive Media@honeywell.com

Installation

Your System

To install and run this program, your system will need the following:

- Microsoft 2000 with Service Pack 2, Windows XP with SP2, Windows Vista, or Windows 7.
- Administrative privileges on the system.
- Microsoft Internet Explorer 6 or higher.
- Super VGA monitor with a screen resolution set to at least 1024 x 758, small fonts.
- 32 MB of RAM.

Installation Notes:

Microsoft Vista or Windows 7 Users – If you are using Microsoft Vista or Windows 7 and you are having problems running the program you can try using the “Run as Administrator” option.

- 1) Locate the applications icon or short cut and Right click on it.
- 2) From the popup menu select properties and then select the Compatibility Tab.
- 3) Under Privilege Level, select Run this program as an administrator, and then click OK.

Microsoft Components — Running this program requires that you have certain Microsoft system components installed on your system. The setup will check your system for these components, and if not on your system, will automatically install them.

Reboot — If Windows prompts you to reboot your system, do so or HPP-Calc may not run properly.

Uninstalling the program — Select HPP-Calc from the Windows Control Panel Add/Remove Programs feature.

Additional Software – Adobe Acrobat Reader

Viewing data sheets from within the program requires Adobe Acrobat Reader. If you do not have Adobe Acrobat Reader installed, you can install it by downloading the latest release at <http://www.adobe.com>.

Version History

Internet Release – December 23, 2009 – Version 1.1

- Updated the program with four new power supplies:
 - HPFF8
 - HPFF8E
 - HPFF8CM
 - HPFF8CME
- Corrected the update program. Live updates should now be able to be downloaded using the Check for Updates feature in the program.
- Changed the wording referring to the starting voltage as “Low Line” voltage and changed this to read “Low Battery” instead.
- Added the following parts to the database: SW-ALERT, SWH-ALERT, MHR, MHW, MDL3R, MDL3W, PF24V, SW-CLR-ALERT, SCW-CLR-ALERT, and SPSCW-CLR-ALERT.

Initial Release – August 12, 2008 – Version 1.0