

## SOFTWARE RELEASE NOTES

**Product:** HyperWare-II, Build 2047

**Release Date:** 3-12-2009

### FIRMWARE COMPATIBILITY:

This build is compatible with IntelliLogger firmware versions containing '**17**' as the second digit in the firmware version number.

Note: It is always recommended to update IntelliLogger firmware and HyperWare-II to the latest version if possible.

### BUILD SUB-COMPONENTS AND VERSIONS:

This HyperWare-II Release contains the following sub-components. Not all components are updated in each release. For reference, the version numbers of these components are provided below:

Code Component	Version	Updated?
HyperWare.exe	<b>1.17.3.1</b>	Updated
GreenWater.exe	1.16.1.1	No updates
MultiCommLib.dll	1.17.1.1	No updates
ILControls.dll	1.4.2.3	No updates
Clib.dll	1.0.0.3	No updates

### MODIFICATIONS CONTAINED IN THIS RELEASE:

Real-Time Trending toolbar and menus were reorganized.

Error code numbers sent from the IntelliLogger to HyperWare-II were modified for improved accuracy of error notifications.

*Reorder Memory and Probe Icon Lists* dialog modified so that an icon is automatically removed from the list when it is removed from the net.

Modified the *Email* icon to ensure that embedded values in emails are displayed properly.

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8363 - 6F Center Drive La Mesa, CA 91942 Tel: 619-698-3300 Fax: 619-469-8604 [www.logicbeach.com](http://www.logicbeach.com)



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The *Configuration* dialog can now automatically stop a running logger when sending it updated settings.

HyperWare-II sends a “ping” to a connected IntelliLogger to ensure that it is still connected. If this ping fails, due to a physical disconnect of the unit or any number of other reasons, HyperWare-II would force the user back to the *Communications* window. This was changed so that this switch would no longer occur.

Text in all of the dialogs concerning Modbus communications was updated for clarity.

Saving the *Modbus Slave Device Register* icon to disk no longer causes the program to crash.

Defaults in the *Logger Configuration – Modbus* tab were changed to more appropriate values.

Modbus icon dialog behavior modified so the *Modbus Slave Device Register* icon dialog stays open after closing the Modbus icon test dialog.

Modbus icon test dialog modified to add a Help button.

Uploading a program net containing a *Modbus Slave Device Register* icon is no longer allowed if the logger does not support the Modbus Slave option.

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