

## **HAI TECHNICAL UPDATES**

### **"Model 1106 Version 1.9 Update "**

**This version of the HAI PC Access Software only supports OmniLT, Omni, and OmniPro systems. If you have an Aegis system, you must contact your installer or Home Systems Plus for an upgrade. This version will not install over your current version of PC Access.**

#### ***ADD THIS DOCUMENT TO YOUR MODEL 1106 PC ACCESS MANUAL***

Version 1.9 of the Model 1106W PC Access Software adds support for OmniLT and has the following enhancements:

- Resizable dialogs (currently only the main application window and the "Setup Programs" dialog)
- Added a most-recently-used (MRU) file list under the "File" menu
- Most dialogs that display zone or unit names now also display an association for each zone or unit
- Under Show | Status, "Units" and "Temps" can now be controlled by double-clicking an item
- Under Setup | Programs, a "Copy" button has been added which allows you to select multiple program lines
- Programs can now be Cut or Copied from one account file and Pasted into another (identical type) account file
- Under Setup | Programs, a new "Search" button allows you to search for arbitrary text within the programs
- Under Setup | Names/Voice, improved navigation when assigning names and voice descriptions
- Many other operational enhancements and improvements throughout

#### **Resizable Dialogs**

Certain dialogs are now re-sizable (currently only the main application window and the "Setup Programs" dialog). You can re-size these dialogs by dragging the edge of the dialog window or by clicking the maximize/restore button in the title bar of the window. This feature allows you to see more of the contents of list boxes and multi-line edit boxes if screen real estate is available.

#### **Most-Recently-Used Files**

The "File" menu now includes a most-recently-used (MRU) file list, so you can re-open a recently used controller file with a single click instead of using the File | Open dialog.

Also, when closing a controller file, the "Save file before closing?" dialog should now be displayed only when you have actually made changes to the controller configuration. This allows for quicker navigation between files.

#### **Zone and Unit Associations**

Most dialogs that display zone or unit names now also display an additional notation that indicates the hardware associated with each zone or unit. For example, each zone would indicate the associated on-board zone input, hardware expander zone input or expansion enclosure input. Similarly, each unit would indicate the associated X10 address, on-board output, expansion enclosure output, etc.

#### **Show | Status Dialog**

When using the Show | Status dialog, double-clicking an item on the "Units" or "Temps" list invokes the appropriate command dialog allowing you to control that item, then return back to the Show | Status dialog to see the updated status.

The "System", "Zones", "Units" and "Temps" displays under Show | Status now update with little or no screen flicker.

#### **Setup | Programs Dialog**

On the Setup | Programs" dialog:

- a. In addition to the "Cut" and "Paste" operations, a "Copy" operation is now available.
- b. Programs can now be Cut or Copied from one controller account file and Pasted into another controller account file. This operation is currently restricted to controllers of identical type.
- c. The "Cut" and "Copy" operations now allow you to select multiple program lines. The normal Windows selection methods (i.e., <Shift> and/or <Ctrl> with mouse click, mouse drag, etc.) are supported, so any combination of program lines can be selected.
- d. When multiple non-contiguous lines are selected, the "Paste" operation inserts all of the lines as a contiguous block at the insertion point.
- e. The "Paste" operation pushes all program lines downward (starting at, and including, the selected insertion point) to make room for the lines to be pasted. If this would result in the loss of active program lines, you will be notified and given a choice to proceed or cancel.
- f. A new "Search" button invokes a search dialog, which allows you to search for arbitrary text within the programs. From the search dialog, you can perform a "Find", "Find Next" or "Find All" search. If the search is successful, the program line (or lines for a "Find All" search) containing the desired text is selected (highlighted).

## Setup | Names/Voice

On the Setup | Names/Voice dialog:

- a. The OK and Cancel buttons are no longer included in the tab order.
- b. The "voice" combo boxes automatically open (the drop-down list is displayed) when you tab to the box (this should simplify editing by reducing the need for alternating between keyboard and mouse).
- c. The behavior of the "voice" combo boxes has been modified such that characters you type cause the closest matching list item to become highlighted. You can then press TAB or ENTER to select that item.
- d. When entering the list box via the TAB (or <Shift>TAB) keys, the list box selection is automatically incremented (or decremented) to the next (or previous) item.

## INSTALLATION

To install this software, run the PC Access setup program as follows:

1. Insert "Disk 1 of 2" of the Model 1106W PC Access Software into your disk drive.
2. On computers running Windows 95, Windows 98, Windows NT 4.0, Windows ME, or Windows 2000 select the **Run** command from the **Start** menu.
3. Type *<drive>*:setup

For example, if the Setup disk is in drive A, type "a:setup".

4. Follow the instructions provided on the screen.

When updating from the DOS version of PC Access, copy all account files with the extension of ".pca" and the configuration file "PCA.cfg" from the existing PC Access directory to the PC Access folder "C:\Program files\HAI\PC Access". This will ensure that the PC Access software will access your existing account files using your current security stamp and password.

## STARTING THE PROGRAM

To start the PC Access software, click the **Start** button, point to **Programs**, point to **HAI**, point to **PC Access**, then click **PC Access 1.9**.

If you experience any difficulties, you may call HAI during regular business hours for assistance.