

HAI TECHNICAL UPDATES "Model 1106 Version 1.6a Update "

Version 1.6 of the HAI Model 1106 PC Access software supports direct connection through you computer's serial port and allows you to select a baud rate for connections to a controller with a serial interface module.

The following items are different in this version:

Serial Connections

The *Configure / Modem* command is used to specify the modem command strings that are sent for each command in the *Modem* menu, to specify the communications port and interrupt request line (IRQ), and to select the baud rate.

The default setting for the baud rate selection is 300 baud. You should use the default setting of 300 baud when connecting to a system using its built-in modem. When connecting to a serial interface module, you may change this setting between 300 and 9600 baud.

When communicating with a controller through a Serial Interface Module, the PC Access software must log in with the controller. To do this it uses the 4 digit code that is stored under Setup | Codes. Ensure that Code 1 is set to the valid Master Code before accessing the controller.

To select a different baud rate, enter the new rate between 300 and 9600 baud under Configure | Modem.

INSTALLATION INSTRUCTIONS

The proper procedure for updating your PC Access software is as follows:

1. Copy **all** of the files from the floppy disk to the existing PC Access directory.
2. Execute the Update Utility file by typing "UPDOMNI" to convert your existing account and configuration files to the latest format, and any prior version of the PC Access software will be deleted. Your configuration file will be automatically updated, however, it will retain all of your previous configuration information including Security Stamp and Password.

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