

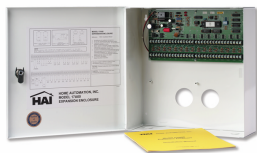


32A00-1 OMNITOUCH™

This colorful "plug and play" touchscreen interface for Omni family controllers facilitates graphical control of security, HVAC, lighting, and other home control functions via easy-to-recognize icons. The touchscreen features a 3.9 inch color, touch sensitive LCD with backlighting that adjusts automatically to ambient lighting conditions and turns off when it's not in use. The two-color LED offers status at a glance, and there are selectable key click and beeper functions. The touchscreen unit mounts flush with the wall, and is supplied with a white, beige, and almond faceplate that is a slim 3/8 inch for an elegant built-in look. OmniTouch works with OmniLT, Omni II, and OmniPro II. It connects to 4-wire console bus on the controller.

33A00-1 OMNI CONSOLE 33A00-3 FLUSH MOUNT KIT

The 33A00-1 is a surface mount console with a new slim design that can be flush mounted with an optional flush mount backbox. It is compatible with OmniLT, Omni, Omni II, OmniPro, and OmniPro II controllers. The 33A00-1 console has larger buttons, a new "cool blue" backlight, and a thinner profile. Each features a 48 character backlit LCD display with menu operation, backlit keys, selectable keyclick, beeper functions and viewing angle. A two-color LED offers status at a glance: red for security armed, green when disarmed. All control, security and programming functions can be accomplished using a console. It has Silk Screen with the menu options printed on the console face. The 33A00-3 Flush Mount Kit provides a painted backbox that mounts in the wall; the console then mounts into the backbox providing a professional, built-in look.

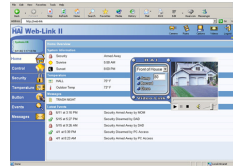
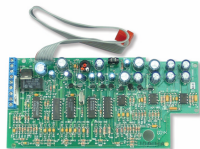


17A00-1 AND 17A00-9 EXPANSION ENCLOSURE

The 17A00 Expansion Enclosure adds 16 inputs for additional security, fire, temperature, humidity, and automation inputs, a battery backed and supervised power supply for additional system power, and 16 voltage outputs for control. The 17A00 can be mounted up to 1000 feet away from the OmniPro II controller and has its own power supply and backup battery capability. It is commonly used for additional security / fire zones, and control of pumps, motors, commercial lighting, remote control breakers, and sprinkler systems. 17A00-1 is in an OmniPro II enclosure. 17A00-9 is on a 20A07-2 Universal Mounting plate for use in structured wiring enclosures. Optional 19A00-1 8-relay module mounts with either version.

10A11 TWO-WAY AUDIO/ VOICE ALARM MODULE

The 10A11 allows for two-way voice communications between the premises and the central station after an alarm event. Additionally, the 10A11 can announce alarms and programmed voice messages inside the premises using HAI's built in voice. The 10A11 connects to the Omni family controller board and 28A00 speaker/microphone modules. After an audible alarm, the module allows the central station to control the listen/talk mode. For silent alarms, the module allows listen in only. User can also access listen/talk features from any touch-tone phone, both local and remote. It can also be used as an internal paging/intercom system.

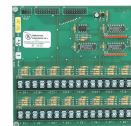


1108 HAI WEB-LINK II®

HAI Web-Link II allows Internet access and control of all security, lights, appliance, heating and cooling, and other functions over the Internet. Web-Link II software generates Web pages from the controller's data that can be viewed locally and on any networked computer via Internet or Local Area Network. Web-Link II allows a homeowner to view family and property with video surveillance, record video on demand or based on event, and enjoy wireless access over a PDA or web-enabled phone. See HAI website and separate tech sheet.

10A07 4-RELAY / 19A00 8-RELAY

Relay Modules are used to convert HAI voltage outputs to Form C relay contacts for switching pumps, motors, commercial lighting, remote control breakers, and sprinkler systems. The 4-Relay Module provides 4 independent Form C Relays and the 8-Relay Module provides 8 independent Form C Relays. Contacts rated 5 amps at 24 VDC. LED indicators show which relays are energized. 10A07 is supplied with foam adhesive mounting tape; 19A00 has mounting holes.

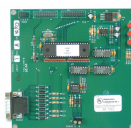


10A06 16 ZONE HARDWARE EXPANDER

This module adds 16 fully configurable input zones to Omni II and OmniPro II controllers. The module comes with mounting hardware and cable to attach to the HAI controller. Terminals are provided for 16 additional zones that can be programmed for burglary, fire, temperature, or auxiliary inputs. (Not for use with OmniLT)

22A00-1 OMNI LT EXPANSION MODULE

This module expands the OmniLT by adding 16 zones and 8 voltage outputs with overload protection. The module comes with mounting hardware and cable to attach to the OmniLT controller. The 16 zones can be programmed for burglary, temperature, or auxiliary inputs. The 8 output have individual overload protection, with overload indicator and reset button.



10A17-1 SERIAL INTERFACE

The 10A17-1 can be used to increase the number of serial ports on the Omni LT and Omni II from one to two, and on the OmniPro II from three to four. Like the built-in ports, the 10A17 allows Omni family controllers to be connected to personal computers and other serial devices for HAI Web-Link II, HAI PC Access, and Connectivity Partner systems using the HAI Omni-Link or HAI Pro-Link protocol. It supports both RS-232 and RS-485 connections.

28A00-1 AND 28A00-2 SPEAKER/ MICROPHONE MODULE

The 28A00-1 (surface mount) and the 28A00-2 (flush mount) module contains a speaker and microphone assembly that allows two-way communication with a central station after an alarm, paging and listening from an on-premises or remote phone, annunciation of alarm and zone by voice, and annunciate programmed voice messages (voice messaging not available on all systems) when connected to the 10A00 Two-Way Audio/Voice Alarm Module. It may also be used outdoors in weather protected areas such as overhangs, eaves, etc.





ADVANCED LIGHTING CONTROL (ALC) SWITCHES

ALC switches enhance lighting control by providing superior low cost reliability. They provide Architectural Quality lighting control with direct level control, scene controls, programmable fade rates, lighting based on motion or activity, schedules, and sunrise/sunset. ALC 1000 Watt dimmer switches and ALC 4-Button Scene Switch Modules, used for executing macros within the controller, are also available.

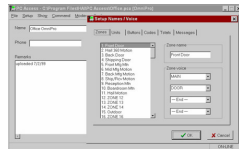


25A00-1 1-BRANCH ALC INTERFACE 25A00-2 4-BRANCH ALC INTERFACE

ALC Interface Modules can be used with an OmniLT, Omni II, or OmniPro II controller to control lights and appliances connected to ALC Switch Modules. Up to 16 unique ALC Switch Modules (one branch) can be controlled with OmniLT. Up to 62 unique ALC Switch Modules (two branches) can be controlled with Omni II. Up to 248 unique ALC Switch Modules (four branches on 2 separate ALC Interface Modules) can be controlled with OmniPro II.

1105W PC ACCESS FOR DEALERS 1106W PC ACCESS FOR END USERS

HAI PC Access Software allows complete set-up, programming, and monitoring of all HAI Omni family controllers. PC Access runs on Windows based computers and can be connected to the controller via RS-232, modem, or Ethernet (OmniPro II). It allows fast and convenient set up of all names, voice, automation programs, security codes, and all other configuration items. PC Access has Status pages to show the status of all system components, including door and window sensors, lights, appliances, thermostats, expanders, and more. A command section allows remote control using the computer, and the event log can be displayed. Automation programming is easy using HAI's Advanced Control Programming. PC Access now has new features to cut/copy/paste groups of programs between files, and a new search feature to find a particular group of programs in the program list. PC Access stores the complete set up of the controller on the computer's hard drive for backup purposes. 1105W is a must for professional installers, as it allows quick programming and file backup for customer support. 1106W is optional for the end user, offering a convenient way to program the automation system and most other features. It has all capabilities of 1105W except for certain system items that should be changed only by the installer.



21A05-2 SERIAL CABLE

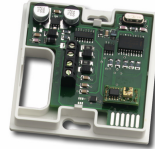
This cable connects the OmniLT, Omni II, and OmniPro II built-in serial port to a personal computer for use with HAI Web-Link II, HAI Windows PC Access, and other equipment offered by HAI Connectivity Partners.

DUAL X-10 TRANSMITTER KIT

This kit is intended for use in larger homes to increase X-10 signal strength. By using this interface module in addition to the one with an HAI Controller, X-10 signal output is doubled and all electrical circuits receive a clear signal. This kit includes one X-10 TW523 two-way powerline interface and the necessary parts to connect to HAI controller.



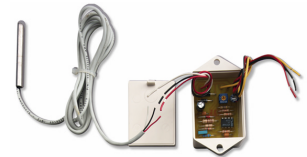
31A00-1 INDOOR/OUTDOOR TEMP SENSOR 31A00-2 INDOOR/OUTDOOR TEMP & HUMIDITY SENSOR



The 31A00-1 is housed in an attractive beige case suitable for indoor décor. The internal circuitry is coated to resist moisture and features a new digital sensor that doesn't need calibration. The sensor hooks up to any unused zone on an Omni Family controller. The temperature can be used to activate programs for controlling temperatures in attics, garages, greenhouses, basements, wine cellars, and coolers. The temperature can be displayed on the console or spoken over the telephone. It can also report, log, alert, or generate an alarm if the temperature reaches freeze conditions or if the temperature goes above the high setpoint or drops below the low setpoint programmed in the system. The 31A00-2 includes all of the features of the 31A00-1, and adds an electronic humidity sensor, reporting 0 to 100 percent relative humidity. High and low limits can be set for taking action (i.e. turning on bathroom vent fan, running a/c in de-humidification mode, etc.) or reporting high/low humidity conditions in homes, greenhouses, wine coolers, humidors, etc. This sensor uses two zones; one for temperature and one for humidity.

14A00-8 WATER TEMP SENSOR

This sensor's stainless steel probe is designed specifically to monitor water temperature in pipes or open water. It can be used to monitor temperatures for pools, spas, aquatic ponds, greenhouses, and solar collectors. It is supplied with stainless steel mounting screws and waterproof connectors.



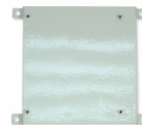
1101A PESM

The PESM (Programmable Energy Saver Module) is used to override existing thermostats for setback control. It can also be used for sensing and controlling other fans, temperatures, such as attic fans, garage greenhouses, basements, wine coolers, humidors, etc. The PESM reports temperatures to the controller, and has a low voltage relay and LED indicator for control. The PESM doubles as a freeze sensor, which can cause the controller to dial out in the event of a furnace failure.

21A07-2 MOUNTING PLATE (OMNI LT) 20A07-2 UNIVERSAL MOUNTING PLATE (OMNI II / PRO II)

21A07-2 is a half sized mounting plate used to mount OmniLT controllers in Leviton and "open house" enclosures.

20A07-2 is a full size mounting plate used to mount Omni II and OmniPro II controllers, and the 17A00 Expansion Enclosure, in Leviton, OnQ, Siemon, UStec and "open house" enclosures.



Both models come with manuals, accessories, and wiring diagrams for the inside of the enclosure door. They also include a discreet "HAI Automation Onboard®" label for the outside of the enclosure.