

# AA800 / AA800T QUICK INSTALLATION GUIDE

## Step by Step Installation

### IMPORTANT:

Always refer to the installer's manual to consult the references mentioned in this document and for further information.

The display will always show current values before asking if you want to modify them. Be patient and wait for prompts on the screen.

Default USER password = 0800  
Default INSTALLER password=0801

• **Step 1.** Install the Alarm Panel boxes in a location where a telephone jack, 120 volt AC plug, and proper grounding connections are readily available

• **Step 2.** Install and connect all the zone wiring, and complete the siren and telephone connections to the alarm terminals. Be sure to install a proper ground. Power up the alarm panel from the battery and then plug in the AC transformer (sec. 1.3).

• **Step 3.** Set the time and date Using the "Clock" key (sec.3.3).

• **Step 4.** Configure each zone as required  
- Press the "System" key  
- Enter the Installer password  
- , select "System Program Zones"  
- , follow prompts on the screen (sec.3.2).

• **Step 5.** After programming the zones, activate each one of them by using the "Bypass / Activate" key  
And follow the prompts (sec. 5.7).

• **Step 6.** Program phone numbers to be dialed by the Alarm Panel when an alarm occurs. Press the "Phone Number" key and follow the prompts.

For a pager number, after entering the digits to be dialed, enter the site code and enter a delay of 12 seconds for recorded message. Press Enter. (sec. 4.2)

• **Step 7.** Record the site's identification message. Press the "ID Message" key and follow the prompts on the screen (sec. 3.4).

• **Step 8.** Press the "Ring" key to program the off-site phone-in features. If there is an answering machine, or fax machine on the same line as the alarm, enter "yes" at the prompt.

To call the alarm panel from another phone, dial the site number and allow the site phone to ring only 1 time and then hang up. Wait 30 seconds and redial the site. The alarm will pick up on the first ring (sec. 4.4).

• **Step 9.** As a final step, always perform a system test by pressing the "Test" key and observing the results. A successful test will indicate an alarm system that is ready to function (sec. 3.8).

• **Step 10.** This Alarm System must be tested regularly to ensure proper functioning of the system.

### SYSTEM KEY MENUS:

