**ALARMS**

All four alarm set points are independent of each other. The user may enable/disable the alarm set point has been disabled.) The last High/Low alarm set point will be maintained in memory so that the set point can be enabled without having to be re-set. When the desired “HI” or “LO” alarm set point is displayed, press the MODE button to disable the alarm. (Dashes “- - - -” will appear to the left of “HI” or “LO” indicating that the alarm set point has been disabled.) The last High/Low alarm set point will be displayed. Press and hold the CLR MEM/+ button to rapidly advance the display. Each successive press of the MODE button will enable (number shown) or disable (dashes “- - - -” shown) the alarm set point.

**WALL MOUNTING THE UNIT**

Set two screws into the wall at the desired location. Do not set the screw flush to the wall, the heads of the screws will need to slip into the receptacles on the back of the unit. Once the screws have been properly set, hang the unit in place by sliding the receptacles on the back of the unit over the heads of the screws.

**ALL OPERATIONAL DIFFICULTIES**

If this unit does not function properly for any reason, replace the battery with a new high-quality battery (see “Battery Replacement” section). Low battery power can occasionally cause any number of “apparent” operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

**BATTERY REPLACEMENT**

Erratic readings, a faint display, or no display are all indications that the battery must be replaced. Slide the battery cover down in the direction of the arrow. Remove the exhausted battery and replace with a AAA alkaline battery. Make certain to insert the new battery with the proper polarity as indicated in the illustration in the battery compartment. Replace the battery cover.

**WARRANTY, SERVICE, OR RECALIBRATION**

For warranty, service, or recalibration, contact:

**CONTROL COMPANY**

4455 Rex Road

Friendswood, Texas 77546 USA

Ph. 281-482-1714 Fax 281-482-9448

E-mail sales@control3.com

www.control3.com

Control Company is ISO 9001 Quality-Certified by DNV and ISO 17025 accredited as a Calibration Laboratory by A2LA.

---DO NOT IMMERSE THE EXTERNAL SENSOR INTO LIQUID---