

STEPS TO RE-CALIBRATE THE UNIT...

- 1. Unplug the unit's power cable from its power source.
- 2. Unplug any power strips from the unit's charging outlets.
- 3. Check to make sure that the power cable is plugged into the unit's power connector properly.
- 4. Plug the unit's power cable into a power source. The power light will illuminate to indicate that the unit is receiving power.
- If only the power light is illuminated, then continue to Step 6. If either the Charge Button (?) or the Manage Button (?) are illuminated, press the illuminated button. This will discontinue the mode and only the power light should remain illuminated.
- 6. Press down on the AUX Button and the Charge Button (

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- 7. Press down on the Charge Button (②) until the unit chirps. The display will read: "LED".
- 8. Press down on the Charge Button (1) a **second** time until the unit chirps. The display will read: "RLY".
- Press down on the Charge Button (?) a third time until the unit chirps. The display will read: "REF30".

Note: "REF30" does not display on units with the firmware version AO6.

 Press down on the Charge Button (?) a **fourth** time. Each LED number (1, 2, 3, 4) will flash consecutively, beginning with number 1. The display will count from the number 1.19 up to the number 1.31.

Note: If the numbers on the display start below 1.19 or go above 1.31, the unit needs to be replaced.

- 11. After re-calibration, the unit will turn itself off.
- 12. Disconnect the unit from the power source. Once all power strips have been re-connected, the unit is ready for normal usage. When the unit is plugged back into its power source, it will begin to operate in the last programmed mode (if any).

Important: If the unit operates in any manner aside from what is described, please call your JAR Systems representative right away.



www.JAR-Systems.com/Recalibrate-ICS

