

To recalibrate the bath tank thermistor follow these steps:

Step 1: Place the "Dispense Lockout" switch in the Off position.

Step 2: Remove the thermistor from the bath tank and place the thermistor in a known 32° F bath or ice water. It is very critical that the water must be 32° F, in order to calibrate the thermistor probe to the CBA.

Step 3: Remove the front splash panel so you can see the LED's on the board.

Step 4: Push and hold the two left dispense switches (or both switches on a 2S model). After a few seconds, the green water bath, < 34 LED on the board will flash slowly.

Step 6: While still holding the dispense switches, toggle the "Dispense Lockout" switch from the Off position, to the On position, then back to the Off position.

Step 7: The green water bath, < 34 LED on the board will flash rapidly for a few seconds. When the green water bath, < 34 LED starts flashing slowly again, release the dispense buttons. The calibration is now complete.

Step 8: Place dispense On/Off switch back in the On position for normal operation.