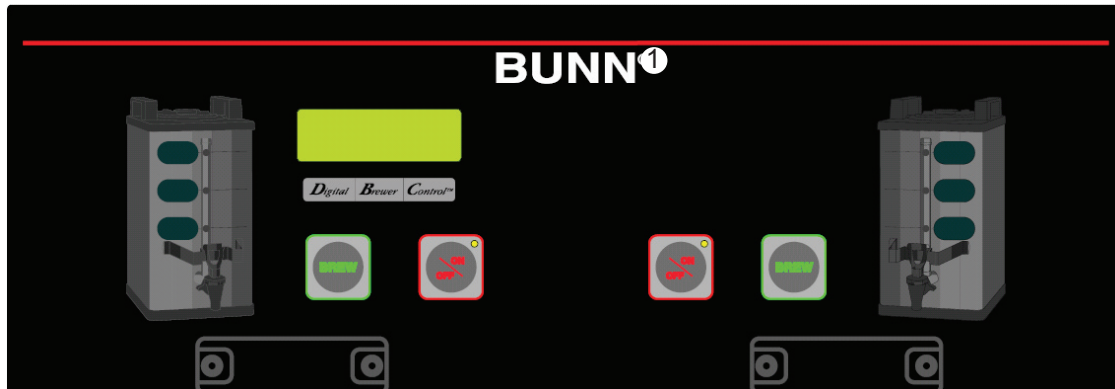


The temperature sensor needs to be calibrated on each install and anytime the temperature sensor or control board is replaced. This ensures the control board is reading the water temperature accurately.

**Tools Required:**

- Flat blade screwdriver (small tip)
- Digital thermometer or Digital multimeter w/ thermistor

**Step 1:** Press and hold the right hidden switch, (1), for 10 seconds to enter level 3 programming.

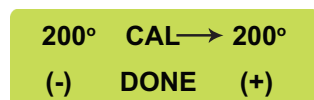


**Step 2:** Remove the brewer's top cover.

**Step 3:** Gently pry the temperature sensor grommet out of the tank to provide an opening to the tank (ensure the temp sensor maintains contact with the water).

**Step 4:** Insert a probe from a digital thermometer into the tank.

**Step 5:** Using the Digital (-) or Control (+) buttons adjust the temperature on the brewer's screen to match the thermometer readout.



**Step 6:** Replace the brewer's top cover.