

## GENERAL OPERATION:

1. Press **'ON/OFF'** button to turn on or off.
2. Press **'°F/°C'** button to toggle between the temperature types.
3. Insert stainless steel probe at least 1" into food being tested. The internal temperature of the food will appear on the LED.
4. The **'HOLD'** function allows internal temperature readings to be **"held"** on the display even when the thermometer is removed from the food. Press **'HOLD'** to **"freeze"** the display and press **'HOLD'** again to release.
5. This thermometer has a **"power save"** mode to conserve battery life. After 15 seconds of being turned on, the display will turn off. The thermometer is still functioning. Press any button within 5 minutes to view the display again.
  - If the **'HOLD'** feature was in use before power save, the display will show the last **"held"** temperature. Press **'HOLD'** to release.
  - If the **'HOLD'** feature was not in use, the current temperature will update.
  - If no buttons are pressed within 5 minutes, the thermometer will automatically turn off. Press **'ON/OFF'** to turn the thermometer on.
6. The temperature range is -40°F to 450°F / -40°C to 232°C. Over range indicated by **"HHH"** and below range by **"LLL"**.
7. Use caution while handling the thermometer to avoid burns or other injury. Always wear a heat-resistant glove when touching the thermometer during or after use. Do not use a wet or damp cloth.  
**DO NOT TOUCH HOT STEM WITH BARE HANDS.**