



SIZZLE THERMOMETER



Operating Instructions

INSTRUMENT OPERATION - Turn on the instrument by rotating open the stainless steel probe. To turn off, close the probe and return the probe to the fully-closed position.
Please store with the probe closed.

INSTRUMENT CONFIGURATION

You can personalize your Sizzle by changing several factory default settings.

1. Temperature Display Units

- Press the °C /°F button once to switch between options.

All other settings are found by accessing the settings menu. To access the settings menu, rotate the probe to turn on the instrument and then press and hold the °C/°F button on the back of Sizzle for approximately 10 seconds. Once in the settings menu, “SET” will appear on the display.

2.Resolution (RES)

- “RES” will appear on the LCD screen.
- The current resolution (default 0.1°) will be displayed.
- Press the power/backlight button to toggle between resolution settings.
- After selecting your desired resolution, press the °C/°F button to save and move to the next setting.

3. Auto-Off/Sleep Mode (SLEEP)

- “SLEEP” will appear on the LCD screen.
- The current sleep interval setting (default 30 seconds) will be displayed.
- Press the power/backlight button to toggle through the available sleep interval setting options (30, 60, 120, off).
- After selecting your desired sleep interval setting, press the °C/°F button to save and move to the next setting.

4. Calibration Trim (TRIM)

- “TRIM” will appear on the LCD screen.
- The current trim value (default 0.0) will be displayed.
- Press the power/backlight button to adjust the value in 0.1° increments, cycling between ±4.0 °F (±2.2 °C).
- After selecting your desired trim setting, press the °C/°F button to save, exit the settings menu, and return to normal use.

REPLACING THE BATTERIES

The batteries are pre-installed in your Sizzle and will last 5,000 hours. When the batteries need to be replaced, use a Phillips screwdriver to remove the battery cover. Replace the batteries with 2 x AAA batteries, installed according to the correct polarity. Replace the battery cover and tighten the screw. Do not overtighten.

ERROR SYMBOLS:

SYMBOL	DESCRIPTION	ACTION REQUIRED
BAT	Low battery indicate	Change the battery with the same type
LLL.L	1) Sensor open circuit 2) The reading is out of low range (-58 °F/-50 °C)	1) Return the thermometer for repair 2) Keep the measurement above low range
HHH.H	1) Sensor short circuit 2) The reading is out of high range (572 °F/ 300 °C)	1) Return the thermometer for repair 2) Keep the measurement below high range

NOTE:

- Clean the probe immediately with cleaning wipes after each measurement to avoid cross contamination.
- Do not expose thermometer to temperatures over 122 °F/50 °C or use in ovens, otherwise incorrect readings or damage to the thermometer may result.
- Make sure tightening up the battery cover after battery replacement otherwise it may affect the water resistant function.

GUARANTEE - This instrument carries a one-year guarantee against defects in either components or workmanship. During this period, products that prove to be defective will, at the discretion of ETI, be either repaired or replaced without charge. The product guarantee does not cover damage caused by fair wear and tear, abnormal storage conditions, incorrect use, accidental misuse, abuse, neglect, misapplication or modification. Full details of liability are available within ETI's Terms & Conditions of Sale at etiltd.com. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

MODEL

- Sizzle - red
- Sizzle - stone
- Sizzle - midnight blue

PRODUCT CODE

- 810-704
- 810-713
- 810-715



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