

SPECIFICATIONS

Range: -58 to 302°F

Resolution: 0.1°

Accuracy: ±2°F between -4 to 248°F
otherwise ±4°F

OPERATION

1. Press the ON/OFF button to turn the unit on. The unit will only read °F Fahrenheit.
2. Insert the probe into the material to be measured and read the display.
3. Press the ON/OFF button to turn the unit off. To conserve battery life, always turn the unit off when not in use.

MIN/MAX MEMORY

1. Press MAX/MIN to display maximum recorded reading.
2. Press MAX/MIN again to display the minimum record reading.
3. Press MAX/MIN once more to return the display to current reading.
4. Switch thermometer off then on to reset the memory reading to current reading.
5. Reset the memory once before taking new maximum or minimum reading.

ALL OPERATIONAL DIFFICULTIES

If this thermometer does not function properly for any reason, replace the battery with a new high quality battery (see the "Battery Replacement" section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

BATTERY REPLACEMENT

Erratic readings, a faint display, or no display are all indicators that the battery must be replaced. To replace the battery, loosen the two screws at the rear of the case. Remove the face of the thermometer taking care not to disconnect the internal wiring. Replace exhausted battery with a new 1.5-volt, silver oxide, 389 size battery. Make certain positive (+) side is visible. Replace the face of the unit and tighten the screws. Do not over-tighten the screws as this may damage the unit.

NOTE: When replacing the face of the unit, carefully ensure the back is properly in place and the screws are tightened securely to maintain the unit's water-resistance.

WARRANTY, SERVICE, OR RECALIBRATION

For warranty, service, or recalibration, contact:

CONTROL COMPANY

4455 Rex Road

Friendswood, Texas 77546 USA

Ph. 281 482-1714 • Fax 281 482-9448

E-mail sales@control3.com • www.control3.com

Control Company is ISO 9001 Quality-Certified by
DNV and ISO 17025 accredited as a Calibration
Laboratory by A2LA.

© Control Company Cat. No. 4770

©2015 © Control Company. 92-4770-00 Rev. 0 010715

**TRACEABLE®
SHORT-STEM
THERMOMETER
INSTRUCTIONS**