SPECIFICATIONS

Range:
–40° to 176°F / –40° to 80°C (probe)
14° to 176°F / –10° to 80°C (ambient)
Resolution: 0.1°

OPERATION

1. Remove the battery and re-insert it to set the clock on the unit. After the segment test has been run, the minutes counter will flash. Set the minutes by pressing the MIN/MAX button. Press and hold the MIN/MAX button to increase the minute counter rapidly until the button is released. Press the IN/DATE button to confirm the correct minute setting.

2. The hour counter will begin flashing. Set the hour by pressing the MIN/MAX button. Press and hold the MIN/MAX button to increase the hour counter rapidly until the button is released. Press the IN/DATE button to confirm the correct hour setting.

3. The month indicator will begin flashing. Set the month by pressing the MIN/MAX button. Press and hold the MIN/MAX button to increase the counter rapidly until the button is released. Press the IN/DATE button to confirm the correct month setting. If no button is pressed for 15 seconds, the unit will be set and will begin recording temperature.

4. To select °F or °C, slide the switch located on the back of the unit to the desired setting.

5. To switch the display between date and indoor temperature, press the IN/DATE button. While in date mode, "DATE" will appear on the display. While in ambient temperature mode, "IN" will appear on the display.

6. To recall the stored memories, press the MIN/MAX button repeatedly and the display will indicate the following:

   Maximum outdoor temperature
   Minimum outdoor temperature
   Maximum indoor temperature
   Minimum indoor temperature

The display will also show the corresponding date and time that the MIN/MAX readings occurred. Press the MIN/MAX button again to return to the current temperature mode.

7. To delete a minimum/maximum memory, press the MIN/MAX button until the desired memory is displayed. Press the IN/DATE button and the displayed memory will be cleared. Repeat this process to clear each desired memory.

BENCH STAND

The unit is supplied with a bench stand that is a part of the battery cover. To use the bench stand, locate the small opening at the bottom of the unit.

Place your fingernail into the opening and flip the stand up. To close the stand, simply snap it shut.

WALL MOUNTING THE UNIT

Set two screws into the wall at the desired location. Do not set the screw flush to the wall, the heads of the screws will need to slip into the receptacles on the back of the unit. Once the screws have been properly set, hang the unit in place by sliding the receptacles on the back of the unit over the heads of the screws.

ALL OPERATIONAL DIFFICULTIES

If this unit does not function properly for any reason, replace the battery with a new high quality battery (see "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, faint readings, or no display are all indications that the battery must be replaced. Remove the battery cover. Remove the exhausted battery and replace with a new AAA alkaline battery. Replace the battery cover making certain to run the probe cable through the slot on the right or left bottom side of the battery cover. Upon initial installation of the battery, the time and date will require setting. (See the "Operation" section.)

WARRANTY, SERVICE, OR RECALIBRATION

For warranty, service, or recalibration, contact:

CONTROL COMPANY

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Control Company is ISO 9001:2008 Quality-Certified by DNV and ISO/IEC 17025:2005 accredited as a Calibration Laboratory by A2LA.

TRACEABLE® THERMOMETER WITH TIME/DATE MAX/MIN MEMORY INSTRUCTIONS