

LCD DIGITAL POCKET SIZE THERMOMETER

FUNCTION:

- ☐ ON/OFF
- ☐ H/T
- ☐ °F/°C
- ☐ MAX/MIN MEMORY RECALLING
- ☐ HIGH ALARM
- ☐ LOW ALARM
- ☐ ALARM ON/OFF
- ☐ ONE HOUR AUTO SHUT OFF
- ☐ WATERPROOF

FEATURE:

- _____ MM STAINLESS STEEL SENSOR PROBE
- 1 SECOND NORMAL TEMPERATURE SENSING TIME
- ☐ PIERCING PROBE ☐ SURFACE PROBE ☐ AIRFLOW PROBE ☐ ROBUST SENSOR PROBE
- ☐ PROTECTIVE PLASTIC SLEEVE WITH CLIP FOR STAINLESS STEEL
- ☐ PROTECTIVE CAP FOR STAINLESS STEEL
- ☐ LOW BATTERY INDICATOR

SPECIFICATION:

- MEASUREMENT RANGE: ☐ -50°C ~ +150°C OR -58°F ~ +302°F
☐ -50°C ~ +200°C OR -58°F ~ +392°F
☐ -50°C ~ +300°C OR -58°F ~ +572°F
- RESOLUTION : 0.1° FOR -19.9° ~ +199.9°, OTHERWISE 1°
- ACCURACY : ☐ ±1°C IN THE RANGE OF -30°C ~ +150°C, OTHERWISE MORE THAN ± 2°C
☐ ±1.8°F IN THE RANGE OF -22°F ~ +302°F, OTHERWISE MORE THAN ± 4°F
☐ ±1°C IN THE RANGE OF +151°C ~ +250°C, OTHERWISE MORE THAN ± 2°C
☐ ±1.8°F IN THE RANGE OF +303.8°F ~ +482°F, OTHERWISE MORE THAN ± 4°F
- AMBIENT TEMPERATURE FOR PLASTIC CASING: -10°C ~ +50°C OR +14°F ~ +122°F
- BATTERY : ☐ 1 X 1.5V “A76” SIZE (LR44, G13) OR EQUIVALENT
☐ 1 X 1.5V “393” SIZE OR EQUIVALENT
☐ 1 X 1.5V “G10” SIZE OR EQUIVALENT

INSTALLATION:

- UNPACK THE THERMOMETER WITH CARE.
- OPEN THE BATTERY DOOR, INSTALL THE BATTERY INTO THE BATTERY COMPARTMENT. THEN CLOSE THE BATTERY DOOR.
- SLIDING PLASTIC SLEEVE. THE THERMOMETER IS NOW READY FOR USE.
- REPLACE NEW BATTERY WHEN THE LOW BATTERY INDICATOR APPEARS ON THE SCREEN.

OPERATION:

- SLIDE/PRESS THE “ON/OFF” SWITCH/BUTTON. ALL FUNCTIONS WILL SHOW ON THE DISPLAY. THE THERMOMETER IS READY FOR USE.
- ☐ “°F/°C” --- TO SELECT DESIRED TEMPERATURE UNIT.
- ☐ “H/T” --- PRESS ONCE, “HOLD” FLASH TO RETAIN READING FOR RECORDING.
- ☐ “MAX / MIN” --- PRESS ONCE TO RECALL MINIMUM TEMPERATURE TESTED. PRESS AGAIN FOR MAXIMU TEMPERATURE TESTED. TESTING MODE WILL RESTORE AFTER 3 SECONDS

☐ **TEMPERATURE ALARM SETTING:**

- PRESS THE “LOW AL” OR “HI AL” BUTTON FOR SETTING ALARM AT DESIRED LOW AND HIGH TEMPERATURE. PRESS THE “LOW AL” BUTTON, THE “LOW” SIGN APPEARS. PRESS THE “HI AL” BUTTON, THE “HIGH” SIGN WILL BE SHOWN. THE DISPLAY WILL SHOW -50°C OR -58°F AND START TO INCREASE UP TO +150°C OR +302°F / +299°C OR +572°F.
- RELEASE THE “LOW AL” OR “HI AL” ALARM SET BUTTON WHEN THE DESIRED TEMPERATURE IS REACHED. THE THERMOMETI RETURN TO NORMAL MODE AFTER 3 SECOND.
- THE ALARM WILL SOUND IN 4 BEEPINGS WHEN THE MEASURED TEMPERATURE IS GREATER THAN THE MAXIMUM OR LESS TH MINIMUM SET VALUE.

PRECAUTIONS:

- TO OBTAIN THE BEST RESULTS, THE PROBE TIP SHOULD BE IMMERSSED AT LEAST 10MM. INTO THE TESTED SUBSTANCE.
- MAKE SURE THE BATTERIES ARE INSTALLED WITH THE CORRECT POLARITY AS SHOWN IN THE BATTERY COMPARTMENT.
- REMOVE THE BATTERY FROM THE BATTERY COMPARTMENT IF THE THERMOMETER WILL NOT BE USED FOR LONG DURATION OF TIME OR DURING STORAGE.
- THE THERMOMETER CANNOT BE USED OR PUT INSIDE ANY OVEN OR MICROWAVE.
- PLACE THE PLASTIC O-RING AT THE APPROPRIATE POSISTION AFTER OPENING THE BATTERY DOOR TO ENSURE THE WATERPROOF FUNCTION. (FOR PRODUCT WITH WATERPROOF FUNCTION ONLY).

CHANGING BATTERY:

