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
[] PIERCING PROBE   []SURFACE PROBE   []AIRFLOW PROBE   [] ROBUST SENSOR PROBE
[] PROTECTIVE PLASTIC SLEEVE WITH CLIP FOR STAINLESS STEEL
[] PROTECTIVE CAP FOR STAINLESS STEEL
• 1 SECOND NORMAL TEMPERATURE SENSING TIME
• LOW BATTERY INDICATOR

SPECIFICATION:

• MEASUREMENT RANGE: []-50°C ~ +150°C OR –58°F ~ +302°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
              []±1.8°F IN THE RANGE OF -22°F ~ +302°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.
[] "°C/°F" --- 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 MAXIMUM
                 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 THERMOMETER WILL 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 THAN THE MINIMUM SET VALUE.

PRECAUTIONS:

• TO OBTAIN THE BEST RESULTS, THE PROBE TIP SHOULD BE IMMERSED AT LEAST 10MM. INTO THE TESTED
   SUBSTANCE.
• 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).