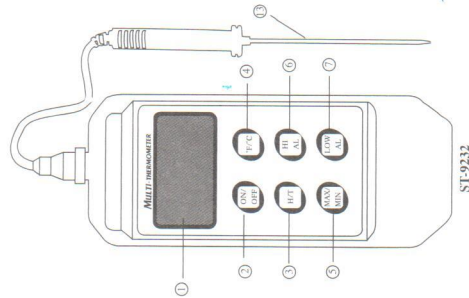
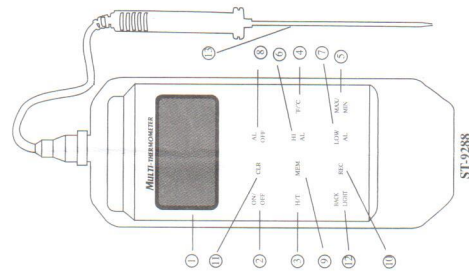


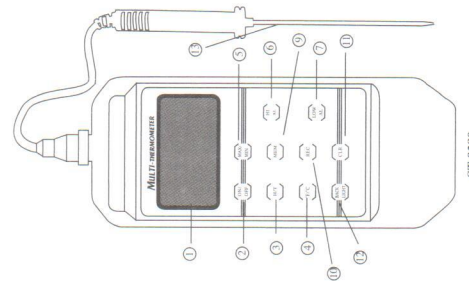
[1] DESCRIPTION OF FUNCTIONS



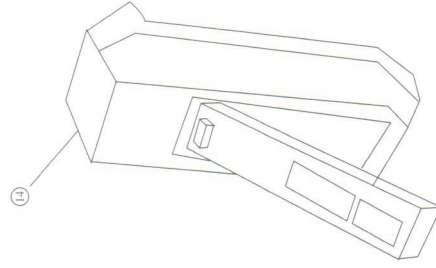
- ① LCD DISPLAY
- ② "ON/OFF" - POWER ON/OFF
- ③ "H/T" - "HOLD" FLASHES TO RETAIN READING FOR RECORDING
- ④ "F/C" - SELECT DESIRED TEMPERATURE UNIT; DELETE ALARM SET FOR ST-9232 AND ST-9289.
- ⑤ "MAX/MIN" - PRESS ONCE FOR RECALLING MINIMUM TEMPERATURE TESTED. PRESS AGAIN FOR MAXIMUM TEMPERATURE TESTED. TESTING MODE WILL RESTORE AFTER 9 SECONDS.
- ⑥ "HI AL" - PRESS PERSISTINGLY FOR SETTING ALARM THAT WILL BEEP WHEN THE TESTING TEMPERATURE GOES HIGHER THAN THE



- ⑦ "LOW AL" - PRESS PERSISTINGLY FOR SETTING ALARM THAT WILL BEEP WHEN THE TESTING TEMPERATURE GOES LOWER THAN THE TEMPERATURE SET.
- ⑧ "AL OFF" - PRESS TO DELETE ALARM SET.
- ⑨ "MEM" - PRESS "H/T" AND THEN "MEM" FOR SAVING THE TESTING TEMPERATURE. REPEAT FOR SAVING UP TO 10 MEMORIES.
- ⑩ "REC" - PRESS FOR RECALLING MEMORIES FROM THE 1ST TO 10TH.
- ⑪ "CLR" - PRESS FOR 5 SECONDS FOR CLEARING ALL MEMORIES SAVED.



- ⑫ "BACKLIGHT" - PRESS FOR SWITCHING THE EL BACKLIGHT ON. BACKLIGHT WILL TURN OFF AUTOMATICALLY AFTER 3 SECONDS.
 - ⑬ SENSOR PROBE WITH HANDLE
 - ⑭ PROTECTIVE PVC HOLSTER AND FLIP-OUT STAND
- ONE HOUR AUTO POWER OFF - TO DELETE THIS FUNCTION, PRESS "CLR" AND THEN "ON/OFF". TO RESET THIS FUNCTION, JUST TURN OFF THE THERMOMETER AND PRESS "ON/OFF" AGAIN.

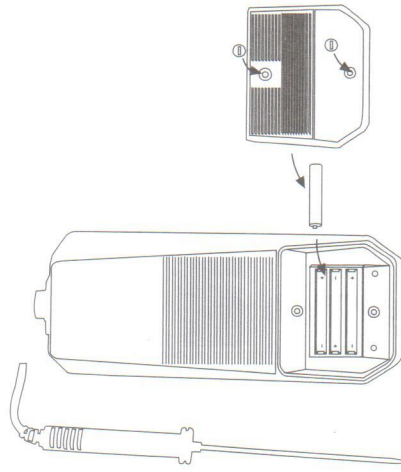


[2] FEATURE AND SPECIFICATION

MODEL NO.	ST-9232 / ST-9288 / ST-9289
Auto power off	One hour auto shut off (optional)
The length of stainless steel sensor probe	213MM
Normal temperature sensing time	1 second
Extensive plastic wire	1 meter
Low battery indicator	If the internal battery has been consumed and the voltage drops, the display shows
Measurement range	$50^{\circ}\text{C} \sim +150^{\circ}\text{C}$ or $58^{\circ}\text{F} \sim +302^{\circ}\text{F}$ $-50^{\circ}\text{C} \sim +300^{\circ}\text{C}$ or $-58^{\circ}\text{F} \sim +572^{\circ}\text{F}$
Resolution	$\pm 0.1^{\circ}\text{C}$ for $-19.9^{\circ} \sim +199.9^{\circ}$, Otherwise 1°
Accuracy	$\pm 1.1^{\circ}\text{C}$ in the range of $-30^{\circ}\text{C} \sim +150^{\circ}\text{C}$ $\pm 1.8^{\circ}\text{F}$ in the range of $-22^{\circ}\text{F} \sim +302^{\circ}\text{F}$ $\pm 1.1^{\circ}\text{C}$ in the range of $151^{\circ}\text{C} \sim +250^{\circ}\text{C}$, Otherwise more than $\pm 2^{\circ}\text{C}$ $\pm 1.8^{\circ}\text{F}$ in the range of $303.8^{\circ}\text{F} \sim +482^{\circ}\text{F}$, Otherwise more than $\pm 4^{\circ}\text{F}$
Ambient temperature	$-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$ or $+14^{\circ}\text{F} \sim +122^{\circ}\text{F}$ (for plastic case)
Battery	3 x 1.5 volts "AAA" or equivalent
Accessories	Protective PVC Holster and Flip-out Stand (optional), Light PVC Protective Plastic Bag, Nylon Strap, Calibration Warranty Card

[3] INSTALLATION

- UNPACK THE THERMOMETER WITH CARE.
- UNSCREW THE BATTERY COVER.
- INSTALL THREE "AAA" (OR EQUIVALENT) BATTERIES INTO THE BATTERY COMPARTMENT.
- SCREW THE BATTERY COVER.
- UNTIE THE PLASTIC WIRE. THE THERMOMETER IS NOW READY FOR USE.
- REPLACE NEW BATTERIES WHEN THE LOW BATTERY INDICATOR APPEARS ON THE DISPLAY.



[4] PRECAUTIONS

- TO OBTAIN THE BEST RESULTS, THE PROBE TIP SHOULD BE IMMERSSED 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.

Sophisticated Waterproof LCD Digital Multi-Thermometer
MODEL : []ST-9232 []ST-9288 []ST-9289

INSTRUCTION MANUAL