### LCD DIGITAL HYGRO-THERMOMETER

### **FEATURE**

- [] °F/°C FUNCTION
- [] EASY TO READ JUMBO DISPLAY
- [ ] COMFORTABLE AND UNCOMFORTABLE INDEX (COMFORT/WARM/COOL)
- [ ] MINIMUM AND MAXIMUM MEMORY RECALLING FUNCTION
- [] ALARM/SNOOZE SET
- [ ] 12/24 HOUR FORMAT
- [ ] FLIP OUT STAND AT BACK OF UNIT
- [ ] 3 METERS EXTENSION WIRE WITH SENSOR
- [ ] 2 X 1.5 VOLTS AA SIZE OR EQUIVALENT BATTERIES
- [ ] 2 X 1.5 VOLTS AAA SIZE OR EQUIVALENT BATTERIES
- [] 2 X 1.5 VOLTS A76 SIZE (LR44, G13) OR EQUIVALENT BATTERIES

### **SPECIFICATION**

MEASUREMENT RANGE:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C} \text{ OR } -58^{\circ}\text{F} \sim +158^{\circ}\text{F}$ 

20% ~ 99.9% R.H (NO CONDENSATION)

ACCURACY:  $\pm 1.0^{\circ}$ C OR  $\pm 1.8^{\circ}$ F IN THE RANGE OF  $0^{\circ}$ C  $\sim +50^{\circ}$ C OR

+32°F ~ +122°F, OTHERWISE

MORE THAN  $\pm 1.0$  °C OR  $\pm 1.8$  °F

RESOLUTION: 0.1° FOR WHOLE RANGE /

0.1% R.H FOR WHOLE RANGE

AMBIENT TEMPERATURE  $0^{\circ}\text{C} \sim +50^{\circ}\text{C} \text{ OR } +32^{\circ}\text{F} \sim +122^{\circ}\text{F}$ 

FOR PLASTIC CASE:

#### **OPERATION**

OPEN THE BATTERY DOOR, INSERT BATTERY(IES) INTO COMPARTMENT. CLOSE THE BATTERY DOOR. THE UNIT IS READY FOR USE NOW.

# [] **ON/OFF**

- 1. PRESS "ON/OFF" TO SWITCH ON THERMOMETER AND PRESS AGAIN TO SWITCH OFF.
- 2. **WARM**, **COMFORT** OR **COOL** SIGN APPEARS AT APPROPRIATE TEMPERATURE AND HUMIDITY.

## [] IN/OUT

- 1. PRESS "IN/OUT" TO DISPLAY OUTDOOR MEASUREMENT. OUT SIGN APPEARS.
- 2. PRESS AGAIN TO DISPLAY INDOOR MEASUREMENT. IN SIGN APPEARS.

# [] °F/°C

1. PRESS "°F/°C" TO SELECT DESIRED TEMPERATURE UNIT.

### [] MAX/MIN

- 1. PRESS "MAX/MIN" TO RECALL MAXIMUM TEMPERATURE. **MAX** SIGN SHOWS ON THE DISPLAY.
- 2. PRESS AGAIN TO RECALL MINIMUM TEMPERATURE WHEN NECESSARY. **MIN** SIGN SHOWS ON THE DISPLAY.
- 3. UNIT RESTORES TO REAL TIME TEMPERATURE MODE AUTOMATICALLY AFTER 5 SECONDS.
- 4. PRESS AND HOLD FOR 3 SECONDS TO CLEAR ALL MAXIMUM AND MINIMUM READING AT ONCE.

### [ ] 12/24 HOUR FORMAT

1. PRESS "12/24" TO SELECT DESIRED TIME FORMAT.

### [] TIME SET

- PRESS "SET" OR "SET TIME" FOR 3 SECONDS TO ENTER TIME SETTING MODE. DIGITS AT THE LOWEST ROW FLASH.
- 2. PRESS "HR" OR "HOUR", AND "MIN" OR "MINUTE" RESPECTIVELY TO ADJUST DESIRED TIME.
- 3. PRESS "SET" OR "TIME SET" TO RETURN TO REAL TIME MODE. OR UNIT RETURNS TO REAL TIME MODE AUTOMATICALLY AFTER 5 SECONDS.

### [] ALARM/SNOOZE SETTING

- 1. PRESS "AL/SNZ" AND HOLD UNTIL **AL** SIGN APPEARS. AND **0:00** (HH:MM) OR LAST SETTING SHOWS.
- 2. PRESS "HR" OR "HOUR", AND "MIN" OR "MINUTE" RESPECTIVELY TO ADJUST DESIRED ALARM TIME.
- 3. PRESS "AL/SNZ" AGAIN TO ACTIVATE THE ALARM AND ◀ SIGN APPEARS. THE ALARM IS ON ONLY WHEN ◀ SIGN APPEARS.
- 4. PRESS "AL/SNZ" AGAIN TO ACTIVATE THE SNOOZE AND **SNZ** SIGN APPEARS. THE SNOOZE IS ON ONLY WHEN **SNZ** SIGN APPEARS.
- 5. PRESS "SET" OR "TIME SET" AFTER SETTING DESIRED ALARM TIME. OR UNIT RETURNS TO REAL TIME MODE AUTOMATICALLY AFTER 5 SECONDS.
- 6. WHEN THE SET ALARM TIME REACHES, ◀ SIGN FLASHES AND THE ALARM SOUND WILL LAST FOR 1 MINUTE.
- 7. PRESS ANY KEY TO STOP THE ALARM.
- 8. WHEN THE SNOOZE IS ON, **SNZ** SIGN FLASHES AND THE ALARM SOUND WILL LAST FOR 1 MINUTE AFTER 10 MINUTES OF ALARM TIME. THE SNOOZE SOUNDS WILL REPEAT 5 TIMES.
- 9. TO TURN OFF THE ALARM, PRESS "AL/SNZ" AND HOLD UNTIL AL AND ◀ SIGN APPEAR. PRESS "AL/SNZ" AGAIN AND ◀ SIGN DISAPPEARED. THE ALARM IS OFF WHEN ◀ SIGN DISAPPEARED.