

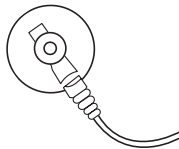
INSTALLATION INSTRUCTIONS

1) Probe sensor:

Place the submersible probe inside the tank and press the suction cup against the inner wall.

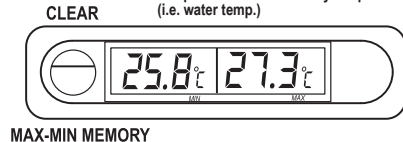
Choose a position which is less affected by light or plant for more reliable readout.

2) Unit: Remove the protective paper of the double-sided tape and press the unit against any clean surface for mounting. Convenient position may be the outside wall of the tank.



Temperature as detected by built-in sensor
(i.e. room temp.)

Temperature as detected by the probe sensor
(i.e. water temp.)

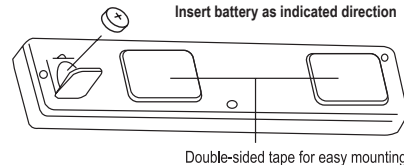


OPERATING INSTRUCTIONS

1) Temperature readouts will display after battery is inserted.

2) Press MAX-MIN MEMORY button will display maximum and minimum, readouts of room temperature. Second press will display maximum and minimum readouts of water temperature. Third press, or after 8 seconds the display will show current temperature readout.

3) If you press CLEAR after maximum or minimum temperature readout is recalled from the record, you will start a new memory record and the old one is erased. Maximum/Minimum temperature is the Highest/Lowest temperature readout as picked up from the accumulated temperature readouts. Thus you can specify, HOURLY, DAILY, WEEKLY, MONTHLY Room/Water max-min memory record by yourself.



**TRACEABLE[®]
STICK
THERMOMETER
INSTRUCTIONS**