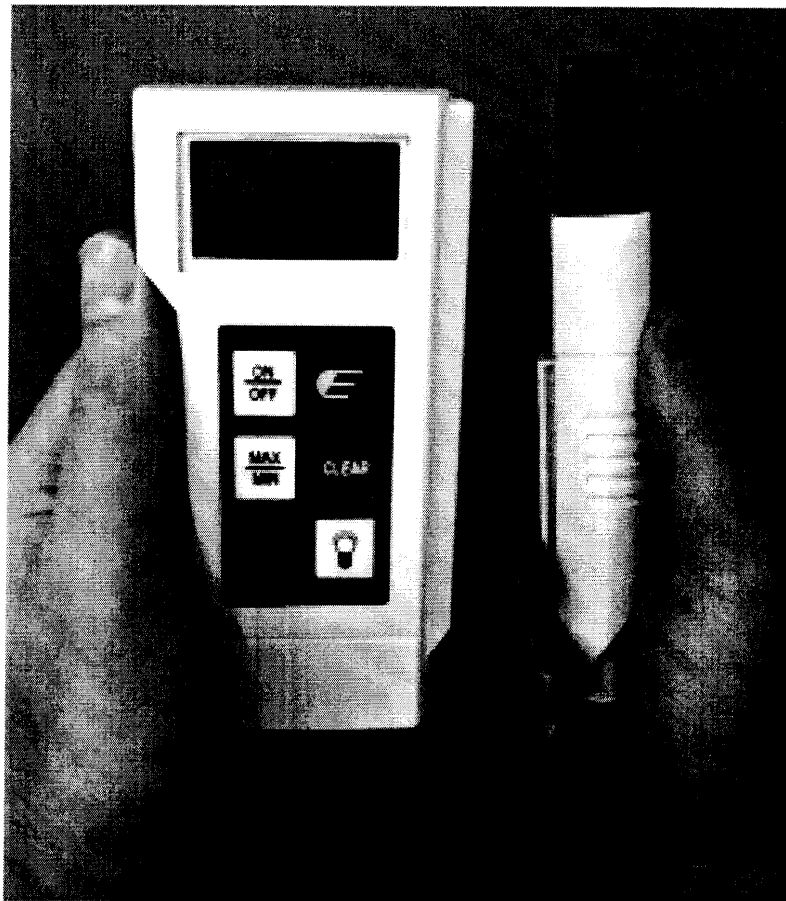


# Hand Held Thermo-Hygrometer

● Easy to use, fast response and with min/max memory

888-0329,  
(333-9166)



A hand held combined temperature and humidity meter. The detachable probe has a vented protection grill covering the sensors and is connected to the main unit via a 1 metre cable. Ideal for environmental monitoring or taking measurements in an air stream.

- Hi-Grade ABS plastic case with probe retention void, flip-out desk stand and membrane function buttons.
- A precision thermistor sensor for temperature.
- A resistive polymer sensor for humidity.
- 22mm Hi-Contrast LCD display with function indicators and back light.
- Measures humidity as %RH.
- Measures temperature in °C or °F.
- Min/max memory since power on or last reset for both temperature and humidity.
- Dry, comfort and wet indication. (Comfort displayed 40% to 70%).
- Lo-Battery indication.
- Supplied with 2 batteries and instructions for use.

## Technical Specifications

|             |                       |                    |
|-------------|-----------------------|--------------------|
| Humidity    | 25 to 95%RH           |                    |
| Resolution  | 1%RH                  |                    |
| Accuracy    | ±5%RH over full range |                    |
| Temperature | -15° to 49.9°C        | 5° to 122°F        |
| Resolution  | 0.1°C                 | 0.1°F              |
| Accuracy    | ±1°C                  | ±1.8°F             |
| Power       | 2 x 1.5V AA battery   |                    |
| Dimensions  | 130 x 70 x 25mm Unit  | 170L x 25Ømm Probe |
| Weight      | 190g                  |                    |