#### 3/4" LCD Display: Relative Humidity 0 to 100.0% Range: Resolution: 0.1% ±3% mid-range, ±4% elsewhere Dew Point and Temperature Range: -4.0 to 122 °F (-20.0 to 50.0 °C)

# Accuracy: ±1°C

Resolution: 0.1°

SPECIFICATIONS:

Sampling Rate: 1 second

humidity and temperature.

Electronic capacitance polymer film sensor not Features:

affected by condensation, Microprocessor sensor, Memory

(Min/Max), Auto power off, Simultaneous display of relative

## ON/OFF, HOLD, C/F (Celsius/Fahrenheit), RST (Reset), td

(Dew point), MN/MX (Minimum/Maximum).

### OPERATION

CONTROLS/INDICATORS

to the desired range.

- Remove the protective cover.
- 2 Press the "ON/OFF" button to turn the meter on 3. Press and hold the "C/F" button until the display changes

# Min/Max Function

the display. The minimum relative humidity and minimum temperature reading in memory are displayed 2. Press and hold "MN/MX" button until "MAX" appears on display. The maximum relative humidity and maximum temperature reading in memory are displayed

Press and hold "MN/MX" button until "MIN" appears on

- 3. To return to current relative humidity and temperature readings, press and hold "MN/MX" button until "MIN" or
  - 4. To clear minimum and maximum readings from memory, press and hold "RST" (reset) button until the entire display flashes Release the button and the current relative. humidity and temperature are displayed. New minimum

and maximum relative humidity and temperature readings

"MAX" disappears from the display.

### will be recorded into memory. Data Hold Function

button.

1. Press "HOLD" button until "HLD" appears in display. The current reading is now being held and will not change until the hold function is canceled. 2. To cancel the hold function, press the "RST" (Reset)

relative humidity and temperature.

#### **Dew Point Function**

1. Press and hold "td" button until "td" appears on the display. The current dew point temperature is displayed 2. To cancel the dew point temperature reading and return to normal temperature display, hold "td" button until "td"

3. The "HOLD" feature will hold the readings for dew point,

Auto Power Off Feature

disappears from the display.

button.

1. Unit will turn itself off after 20 minutes. To return to the display, press ON/OFF button. 2. To override Auto Power Off mode, turn the unit off and press the "ON/OFF" and "MN/MX" button simultaneously.

button. When "n" appears on the display, release MN/MX

After the full display appears, release the "ON/OFF"



Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

# www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.