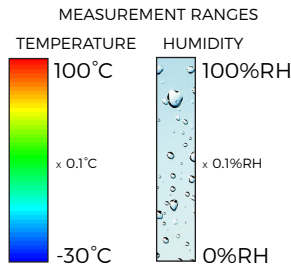


High Accuracy Thermo-Hygrometer

MHTD-625



The **MHTD-625** is a high accuracy humidity meter that offers relative humidity, temperature, dew point and wet bulb readings. Dew point and wet bulb are displayed at the touch of a button. The probe is connected via a 1.8m coiled cable. A probe mounting clip allows single handed operation. Ideal for a wide range of industrial and laboratory applications. One of our most popular meters this unit is tried and tested and can withstand the rigours of daily use.



- Sampling rate of 2.5 samples per second
- 43mm LCD dual display with backlight
- Connected probe with 1.8m coiled cable
- Probe mounting clip allows single handed use
- Data hold freezes displayed measurements
- Min/max memory for both temperature and humidity
- Low battery indication
- Auto power off - adjustable from 1 to 120 minutes - (user disabled)
- Tripod mounting bush
- Impact-resistant ABS case with rubber boot and flip-out desk stand



Supplied with: Soft carry bag, rubber boot and battery
Accessories: Instrument Tripod **TP-1220R**

Technical Specifications

MHTD-625	
Range	Temp: -30 to 100°C Humidity: 0 to 100%RH Dew Point: -30 to 100°C Wet Bulb: 0 to 80°C Absolute: N/A
Resolution	Temp: 0.1°C Humidity: 0.1%RH Dew Point: 0.1°C Wet Bulb: 0.1°C
Accuracy	Temp: ±0.5°C Humidity: ±2 to 2.5%RH Dew Point: ±1°C Wet Bulb: N/A
	Dimensions: 155 x 72 x 35mm
	Screen Size: 43mm LCD
	Power: 1 x 9V PP3 alkaline battery (LR-61)
	Weight: 210g

Calibration Options

Certificate: CAL-HT
2 Temperature: 20 & 30°C
Issued at: 2 Humidity: 35 & 75%RH @ 20°C

Certificate: UKAS-HT
2 Temperature: 20 & 30°C
Issued at: 2 Humidity: 35 & 75%RH @ 20°C



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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.