



MT667 Thermo Hygrometer

MT667 is a digital microprocessor controlled Thermo-Hygrometer with fast response and high accuracy with Dew point, Wet bulb and Temperature measurements. The Wet Bulb mode is effectively a Digital Sling Psychrometer. It is an ideal instrument for scores of practical applications for Laboratory, Industrial, Engineer and Professional use. This offers a wide variety of applications ranging from HVAC to laboratories, and is ideal in other industries such as computer rooms, hospitals, tobacco industry, factories and offices and general use.

Features

- Microprocessor controlled
- Humidity meter 0% - 100% Humidity
- Temperature Meter -30°C to 100°C
- Wet Bulb Temperature 0°C to 80°C
- Dew Point Temperature -30°C to 100°C
- Resolution 0.01% RH and 0.01°C
- Fast response
- High accuracy
- Data Hold
- Min / Max
- °C or °F
- Dual display and backlight



Function	Range	Accuracy
Temperature	-30°C to 100°C	±(0.8°C)
Temperature resolution	0.01°C	
Relative Humidity	0 to 100%RH	
Relative humidity resolution	0.01RH	±(2.5% RH)
Dew Point Temperature	-30°C to 100°C	
Wet Bulb Temperature	-30°C to 80°C	
Size	225 x 45 x 34mm	
Weight	200g	



Large Dual Backlit LCD Display



Humidity & and Temperature Semiconductor Sensor



Selectable Ranges: °C, °F, Dew Point and Wet Bulb Temperature



Ultra Slim Housing with Non-Slip Grip

MT667 | Thermo-Hygrometer

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