



# T-Shaped Waterproof Digital Thermometer with 120mm Probe

## Product Images



## Short Description

T-Shaped Waterproof Digital Probe Thermometer

## Description

The TFA T-Shaped Waterproof probe has some great functions.

The unit has a practical On/Off switch, as well as an auto-off function, which is activated after 1 hour of inactivity – helping to save on battery life.

The min/max function is activated by pressing the 'MODE' button. This will display minimum and maximum readings taken since the unit was last reset.

The entire unit is waterproof to IP65 regulations.

### **Temperature Range**

- Range: -50°C to 150°C
- Accuracy: +/-1°C
- Resolution: 0.1°C
- Measure Units: °C

### **Probe**

- Probe length: 120mm
- Probe type: Stainless steel penetration probe.

### **Dimensions**

- Complete: 84 × 26 × 175mm
- Weight: 41grams

### **Battery**

- Type: LR44 Button cell battery (included)

## Additional Information

Brand	TFA Dostmann
Humidity	no
Temperature	yes
Temperature Sensor	no
Wet Bulb	no
Clip-On	no
Humidity Range	no
Probe Type	Penetration Probe
Auto Switch Off	yes
Hold Function	no
HACCP Compliant	no
Min/Max Readings	yes
Warranty	1 Year
Calendar	no
Calibration	Can Be Calibrated
Dew Point	no
Weatherproof	no
Water Resistant	yes
Waterproof	yes
Solar Light	no
Protective Case	no
Probe Temperature	yes
Handheld	yes
Dual Display	no
Cabled Probe	no
Temperature Resolution	+/- 0.1°C

Probe Length	120mm
Humidity Sensor	no
Comfort Level Indicator	no
Moon Phase	no
Backlight	no
Indoor Temperature	yes
Indoor Humidity	no
Clock	no
Transmission Range	no
Transmission Frequency	no
Temperature Range	-50 to 150°C
Temperature Accuracy	+/- 1°C
Measuring Units	°C
Humidity Resolution	no
Humidity Accuracy	no
Power	Battery
IP Rating	IP65
Outdoor Temperature	no
PC Connection	no
Touch Screen	no
Min/Max Reset	no
Dew Point Alarm	no
High/Low Humidity Alarm	no
High/Low Temp Alarm	no
Outdoor Humidity	no
Size : Height	17.5cm
Size : Width	8.4cm

Additional Options

Temperature Calibration Certificate	2 Point Temperature Calibration (0°C / 60°C)
	2 Point Temperature Calibration (please specify temperature points)
	1 Point Temperature Calibration (0°C)