

# tempmate.®-P1

➔ High Accurate Probe Thermometer



- ➔ LCD Display
- ➔ slim and handy design
- ➔ Conversion from °C to °F



LOGISTICS



FOOD & PRODUCE



INDUSTRIES

## Probe Thermometer for fast Measuring inside your Product.

tempmate.®-P1 probe thermometer is used in business fields like food production, canteen kitchens and quality control.

This reliable probe thermometer displays the current and accurate temperature at the push of one button. With its built-in stainless steel probe, the tempmate.®-P1 is the perfect tool for fast temperature measurement inside your product.



tempmate.com



RoHS Certified



CE Certified



Easy Handling



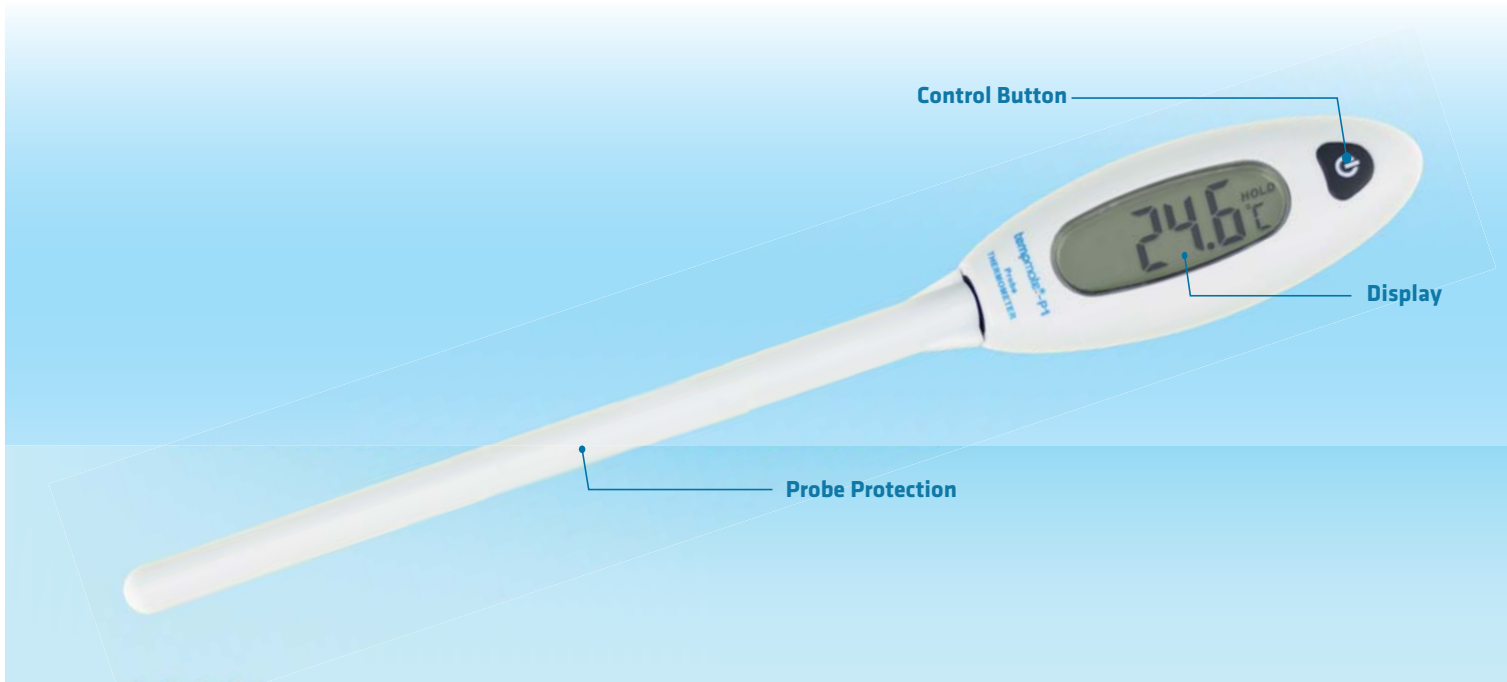
Temperature Range  
-50°C to +300°C



Auto Power Off

# tempmate.<sup>®</sup>-P1

If temperature matters.



## Curious about your Cold Chain?

### tempmate.<sup>®</sup> P1 measures temperature reliable.

The **tempmate.<sup>®</sup>-P1** probe thermometer is a fast and reliable instrument for measuring the current temperature of your product. The probe thermometer has an optimal thermal conductivity through the direct contact with the product and can determine the current temperature of your product fast and precisely.



## Your Benefits at a Glance

- + Slim and handy Design
- + LCD Display
- + Holding and locking current temperature
- + MAX / MIN measuring
- + Conversion from °C to °F
- + Low Power Usage
- + Automatic shut-off

## 🔍 Technical Specifications

<b>Temperature Range</b>	-50°C to 300°C (-58°F to 572°F)		
<b>Temperature Accuracy</b>	±1.0°C (from -10°C to 100°C)	±1.5°C (from 100°C to 200°C)	±2.0°C (others 200°C)
<b>Resolution</b>	0,1°C		
<b>Environment Temp.</b>	0°C to +40°C		
<b>Hold</b>	Yes	Min	Max
<b>Auto Power Off</b>	Yes		
<b>Power</b>	3V Battery CR2032 replacable		
<b>Weight</b>	245mm*33mm*17mm	Probe: 150mm	Display: 44mm*16mm
<b>Dimension</b>	35g (Including Battery)		
<b>Probe Protection</b>	Plastic		
<b>Packaging</b>	Blister		
<b>Certificate</b>	CE, Certificate of Validation, RoHS, FCC		

