

DIGITAL THERMOMETER THERMOMETER MS6500



The MS6500 is a handheld, K-type thermocouple digital thermometer designed for precise temperature measurement in various fields like electronics, HVAC, and laboratories.

FEATURES

- Match any Standard Type K Sensor
- Fitted with Standard K Probe Socket
- High Accuracy & Wide Measurement Range
- Low Power Consumption
- Data Hold



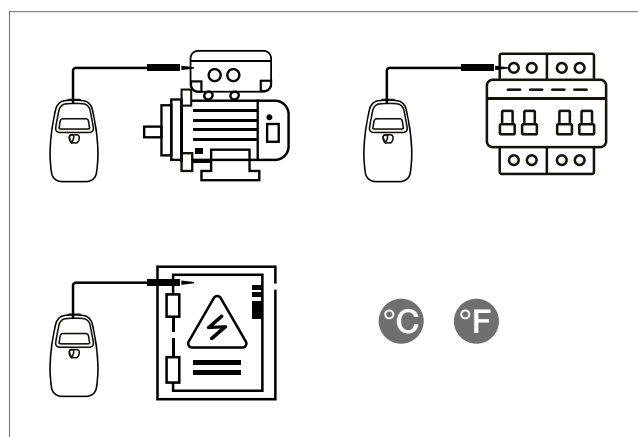
SPECIFICATIONS

See the tables below for product specifications.

Product Specifications	
Temperature	-50°C~700°C (-58°F~1382°F)
Input	K Type Thermocouple
Resolution	1°C/1°F
Display Counts	1999

* Subject to change without notification.

MAIN APPLICATIONS



CONTENTS

	L125 x W72 x D25mm L4.9"x W2.8"x D1.0" 103g/ 0.23lb		Battery 9V 6F22 x 1
	K-type Thermocouple Carry Bag Battery		User Manual

PACKAGING INFORMATION

	Color Box L 170 X W 120 X H 50mm		
	Carton Box 50 X 37 X 36cm		X 50Pcs