

# VOLTCRAFT®

## VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"For more than 25 years, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

# PL-125-T2 DIGITAL THERMOMETER

CE

VERSION 10/14

Nº 1012836

Robust thermometer with soft rubber cover for type K and type J thermocouples. The large, lighted display and the function buttons at the side enable ergonomic handling. The integrated real-time clock allows reading the MIN/MAX/AVG values with timestamps, which makes monitoring in a long period significantly easier. Besides the provided wire sensor (one unit per channel), all type K and type J temperature sensors can be connected with miniature thermocouple plug.

### FEATURES:

2 channels // For thermocouples type K/J //  
MAX/MIN/AVG with time stamps //  
Data logger for 18000 readings // USB port //

### EQUIPMENT:

Temperature display in °C, °F or K // Auto Power-Off  
function // Differential measurement (T1-T2).

### PACKAGE CONTENTS:

PL-125-T2 // 2x type K wire sensors (-20 to +250 °C) //  
3 batteries (AAA) // USB cable // Voltsoft Standard  
Software-CD // Operating instructions.

### TECHNICAL DATA:

Model:	2 Channel
Temperature range:	Type K: -200 to +1372 °C
Type J: -210 to +1100 °C	0.2 V - 500 V
Resolution temperature:	0.1 °C
Basic accuracy	±0.15% + 1 °C
Sensor type	K/J
Port:	USB
Power supply:	3 micro batteries (AAA)
Dimensions (W x H x L):	62 x 28 x 162 mm
Weight:	184 g



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