

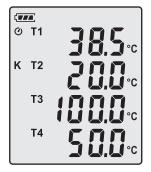
Data Logger THERMOMETER

Support Thermocouple Type: K, J, E, T 250 Vac Isolated Input Protection

FEATURE

- Auto range.
- PC interface.
- LED back light.
- Four channel input.
- Four channel display.
- Resolution 0.1°C/0.1°F
- With windows software.
- Auto shut off for battery saving.
- 16,000 records data logger each channel.
- Isolated input protection up to 250 Vac between any two inputs.

Four Channel Display



T1-T2 Display

| Ø T1 | 38.5 € |
|-------------|--------|
| | |
| K T2 | |
| | |
| | 18.5 ∘ |
| T1-T2 T4 | |
| 14 | 500°c |
| | |

SPECIFICATIONS

Measurement Range: -200°C~1372°C (K type)

-328°F~2501°F (K type)

Accuracy: -200°C~1372°C..... ± 0.1%rdg+0.7°C

-328°F~2501°F..... ± 0.1%rdg+1.4°F

Battery Type: 9V Battery

Operating Condition: -10°C to 50°C (<90%RH) Storage Condition: -40°C to 60°C(<75%RH)

Dimensions: $197 \text{mm} \times 65 \text{mm} \times 36 \text{mm}$

Weight: Approx.310g

Accessories: Battery, Operation Manual, Carrying Case

Temperature Probe TP-K01 × 2Pcs

USB Cable, Software.





4F, No.415, Jung-Jeng Road, Shu-Lin Dist.,

New Taipei City 238, Taiwan

TEL: 886-2-26763926 E-Mail: center@centertek.com FAX: 886-2-26763925 http://www.centertek.com

| * | The spec | ifications | and oth | er infori | mation | in this | catalogue | are | subj | ectt |
|---|-------------|------------|---------|-----------|--------|---------|-----------|-----|------|------|
| | c h a n g e | without | prior | notic | е. | | | | | |
| | | | | | | | | | | |

| Distributed by: | |
|-----------------|--|
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| | |

LED Back Light