

TES

Reliable in Quality



TES-1307 Datalogging K/ J THERMOMETER

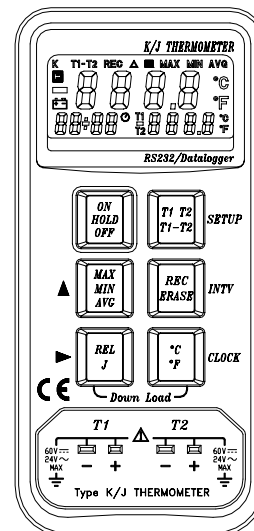
- Affordable Cost & Compact size
- K / J type thermocouple (2 inputs)
- Tripple LCD display (T1 / T2 / clock)
- ~~Auto~~ Datalogging Capacity (RS-232)
- MAX / MIN / AVE / Rel. Reading



TES 1307 Datalogging K/J THERMOMETER

FEATURES :

- K/J Type thermocouple input
- Auto ranging
- Dual display LCD
- 8000 Record Data logging Capacity
- Maximum / Minimum / Average reading
- Relative reading
- RS-232 interface (software include)



| | |
|--------------------------------------|--|
| Measuring Range | Type K : -190 to 1333 (-310 to 2431) Type T : -190 to 760 (-310 to 1400) |
| Accuracy | (-190 -0) (±0.5%rdg + 0.7) (-310 -0) (±0.5%rdg + 1.4) (0 1000) (±0.1%rdg + 0.5) (0 1000) (±0.1%rdg + 1.0) (1000 1333) (±0.2%rdg + 1) (1000 2431) (±0.2%rdg + 2) |
| Resolution | -190 999 (0.1) 1000 1333 (1) -310 999 (0.1) 1000 2431 (1) |
| Input Protection | 60VDC/24Vrms |
| Power Source | One 9V battery. 006p or NEDA1604 or IEC6F22 |
| Battery Life | Approx. 50hr |
| Operating / Storage Condition | 0 to 40 (32 to 104)below 80 % RH. -10 to 60 (14 to 140) below 70 % RH. |
| Dimensions | 135(L)×72(W)×31(H)mm |
| Weight | Approx. 235g with battery |
| Accessories | Instruction manual, Battery, Carry case, Software, RS-232 cable, 9 Pin to 25 Pin gender changer. |

OPTIONAL TEMPERATURE PROBES K(CA) TYPE THERMOCOUPLE

| Model | Testing Range | Description |
|------------------|----------------------|--|
| TP-K01 Bead | -50 -200 /-58 -392 | for general condition, especially for complex and place hard to reach. |
| TP-K02 Immersion | -50 -1000 /-58 -1832 | for temperature measurement of liuqid or gels. |
| TP-K03 Surface | -50 -750 /-58 -1382 | for surface measurement. |

