

**TES-1304 Printing Thermometer**



**Features**

- ◆ Type K,J,E,T. Thermocouple Input
- ◆ Dual Channels with multifunctions (T1, T2 & T1-T2)
- ◆ Built-in thermo printer with programmable Time interval setting
- **Range:**
  - Type K: -200~1333°C(-328~2431°F)
  - Type J: -200~760°C(-328~1400°F)
  - Type E: -200~703°C(-328~1297°F)
  - Type T: -200~400°C(-328~752°F)
- **Display:** 4 1/2 LCD Digital Display

**TES-1306 K/J Thermometer**



**Features**

- ◆ K/J Type thermocouple input
- ◆ Auto ranging
- ◆ Data Hold
- ◆ Maximum/Minimum reading
- ◆ Multi-channels scanner (T1 → T2 → T1-T2)
- **Range:**
  - Type K: -200°C~1370°C/-328°F~2498°F
  - Type J: -200°C~760°C/ -328°F~1400°F
- **Sensor:** K/J Type thermocouple
- **Display:** 3-1/2 digit LCD

**TES-1307 Datalogging K/J Thermometer**



**Features**

- ◆ K/J Type thermocouple input
- ◆ Auto ranging/Data Hold
- ◆ 15,000 Record Data logging Capacity
- ◆ Maximum/Minimum/Average reading
- ◆ RS-232 Interface (Software Include)
- ◆ Dual display LCD with Clock
- **Range:**
  - Type K: -190°C~1333°C/ -310°F~2431°F
  - Type J: -190°C~760°C/ -310°F~1400°F
- **Resolution:**
  - 0.1°C for -190°C~1000°C
  - 1°C for 1000°C~1333°C
- **Condition:**
  - 0°C~40°C below 80% R.H.
  - 10°C~60°C below 70% R.H.