

**FEATURES :**

- K/J Type thermocouple input
- Auto ranging
- Data Hold
- Maximum / Minimum reading
- Relative reading
- Multi-channels scanner (T1→T2→T1-T2)

SPECIFICATIONS :

Measuring Range: Type K : -200℃ to 1370℃ (-328℉ to 2498℉)
 Type J : -200℃ to 760℃ (-328℉ to 1400℉)

Accuracy: K/J(-200℃~-50℃) (±0.5%rdg+1℃)
 K/J(-50℃~0℃) (±0.2%rdg+1℃)
 K(0℃~200℃) (±0.1%rdg+0.8℃)
 J(0℃~150℃) (±0.1%rdg+0.8℃)
 K(200℃~1370℃) (±0.2%rdg+2℃)
 J(150℃~760℃) (±0.2%rdg+2℃)

Resolution: -200℃~200℃ (0.1℃)
 200℃~1370℃ (1℃)
 -328℉~392℉ (0.2℉)
 392℉~2498℉ (2℉)

Input Protection: 60VDC/24Vrms

Power Source: One 9V battery, 006p or NEDA1604 or IEC6F22

Battery Life: Approx. 100hr

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: Battery, Instruction Manual