

Thermometer - K.J.E.T. Printing

MODEL: TES-1304

Features

- Type K.J.E.T. Thermocouple Input
- Dual Channels with multi-functions (T1, T2 & T1-T2)
- Real-time clock calendar & °C/°F Switch
- 0.1% of reading high Accuracy & MAX/MIN/AVG Display
- Built-in Thermo printer with Time interval setting ([135-TES-1304](#))
- RS-232 data-logging Capacity ([135-TES-1305](#))

#135-TES-1304 (printer)

#135-TES-1305 (data-logger)



Specifications

Display: 4-1/2 LCD Digital Display

Measurement Range:

Type K: -200~1370°C (-328~2498°F)

Type J: -200~760°C (-328~1400°F)

Type E: -200~1000°C (-328~1832°F)

Type T: -200~400°C (-328~752°F)

Resolution: 0.1°C/0.2°F

Input Protection: 60VDC/24Vrms

Sampling Rate: 2 times/1 sec.

Operating Temperature: 0~50°C / 32~122°F)

Operating Humidity: 10~90% RH

Storage Temperature: -10~+60°C (14~140°F),

Storage Humidity: 10~75%RH

Power Supply: 6 - size AAA Alkaline Battery /
9V~16V adapter socket pin available [135-PS-101](#)

Battery Life: About 50 hours
(not including printer)

Dimensions: 193(L) x 74(W) x 37(H)mm

Weight:

Approx. 365g (including batteries) ([135-TES-1304](#))

Approx. 300g (including batteries) ([135-TES-1305](#))

Internal peripheral equipment:

Thermo-printer ([135-TES-1304](#))

RS-232 data-logger ([135-TES-1305](#))

Kit Includes:

Carrying case, Instruction manual, Batteries, 2 Rolls
Thermo-paper ([135-TES-1304](#))

Carrying case, Instruction manual, Batteries,
Software for Windows TM, RS-232 Cable, 9 pin to
25 pin Gender charger ([135-TES-1305](#))

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