

Tekneka T130 is a pen-type thermometer with a 3 seconds reaction time thermocouple sensor that measures temperatures between -40 and 250°C. It has a 1-inch LCD display with clear numbers and a 4.6-inch long penetration probe. Holding the measured data, recalling the maximum and minimum values, and switching between °C and °F units is simple. It runs on a single LR44 (1.5V) battery to support longer operation times.



### Features

- Legible measured values are displayed on the 1-inch LCD screen
- It responds to temperature measurements within 3 seconds
- Current temperature Hold function button
- Max/Min temperature may be quickly determined
- It has a stainless steel penetrating probe that is 4.6-inch long
- It is compact and convenient to use in any environment

### Applications

Widely used in the Pharmaceutical Industry, Production Facilities, Frozen and Semi-Solid Samples, Laboratories, Hospitals, Liquid Solutions, and Agricultural Soils.

### Packing Includes

- T130 Thermometer
- Probe Protection Cover
- Soft Rubber Case
- 1 x LR44 Battery

### Ordering Info.

- T130.....Pen Type Thermometer

Description	Ranges
Temperature Measuring Range	-40 to 250°C (-40 to 482°F)
Temperature Accuracy	±1.5°C
Penetration Probe Length	118mm/4.6-inch (stainless steel, Ø3.8mm)
Resolution	0.1 (°C/°F)
Measuring Units	°C/°F
Sensor Type	Thermocouple sensor
Display	1-inch LCD display
Lock/Hold Function	Yes
Response Time	3 seconds
Battery	LR44 type (1.5V)
Operating Conditions	0 to 50°C (32 to 122°F)
Built Material	ABS
Dimension	211 x 19 x 32cm
Weight	Net: 41.2g/Gross: 73.9g