



Various types of thermocouple thermometers

TX-60 series

Simple and Durable
Eight thermocouple types available

RS-232 CE RoHS

- K.J.E.T.N.R.S.B Eight Types Available
- Concise Buttons and Operation Interface
- Carry Out Simple and Durable Principles
- Very Practical and Low Prices
- Fast Response and High Accuracy
- RS-232 Signal Output
- CE and RoHS Approved



Model No.	Input Type	Measuring Range	Resolution	Accuracy
TK-60	K	-200~+1370°C	0.1°C: Between -199.9 to +199.9°C 1°C: Above 200°C (Auto Ranging)	± 0.1% of rdg+0.2°C (Between -199.9 to +199.9°C), ±0.1% of rdg+1°C (Above 200°C)
TJ-60	J	-200~+1200°C		
TE-60	E	-200~+1000°C	1°C Full Range	±0.1% of rdg + 1°C
TT-60	T	-200~+ 400°C		
TN-60	N	-200~+1300°C		
TR-60	R	- 20~+1768°C		
TS-60	S	- 20~+1768°C		
TB-60	B	+600~+1820°C		

Main Specifications of TX-60 series

Sampling Rate	Approx. 0.4 sec.
Temp. Compensation	Auto temperature compensation depends on T/C types
Display	Digital LCD display
Functions	Auto/manual power off, Records Max./ Min. values, Data-hold, °C / °F switchable, Low battery warning, RS-232 signal output.
Output	RS-232 0.1°C/1Bit
Power Supply	One 9V006P Battery about 180 hours for typical, or AC adaptor (option)
Dimension / Weight	150 x 75 x 28 mm (L x W x D), Approx.160g (without battery)
Sensor Connector	Miniature connector for thermocouple (Standard)

*Above data of "Accuracy" and "Sampling rate" exclude the error of temperature probes.

*The specifications are subject to change without notice.