E-Z Probe® Pyrometer
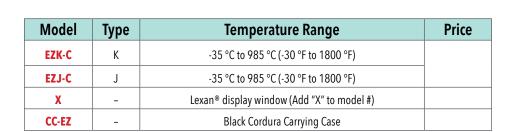
E-Z Probe® Pyrometers have been an industry standard for over 25 years and are considered to be one of the finest instruments ever manufactured. These easy-to-use and easy-to-read instruments have an accuracy unmatched by other instruments sold at three times their price.

The E-Z Probe® is small in size but not in performance. With dual thermocouple input jacks at the top and bottom, the instrument can always be positioned with the display easily visible. The standard E-Z Probe® features an extra durable, tempered glass display, and a shatterproof Lexan display is available upon request. This unit is compatible with any mini-plug terminated sensor of the same thermocouple type. The E-Z Probe® comes with General Factory Calibration and calibration through our Metrology Lab at specified temperature points is available. Trust the E-Z Probe® to measure all of your critical temperature processes for improved product quality, increased safety, increased productivity, and reduced downtime.

- **Accuracy and Durability at an Economical Price**
- **Input Jacks at Top and Bottom Offer Complete Versatility**
- **Magnetic Backing for Hands-Free Use**
- **Reads in °C or °F**
- **Open Sensor Indicator**
- **Compatible with Mini-Plug Terminated Sensors**
- **General Factory Calibration Included**
- **Available in Thermocouple Types K and J**

Model	Type	Temperature Range	Price
EZK-C	K	-35 °C to 985 °C (-30 °F to 1800 °F)	
EZJ-C	J	-35 °C to 985 °C (-30 °F to 1800 °F)	
X	–	Lexan® display window (Add "X" to model #)	
CC-EZ	–	Black Cordura Carrying Case	

E-Z PROBE® SPECIFICATIONS	
Model Number	EZK-C
Accuracy	1 °C (1 °F)
Display	12.70cm ($1/2$") LCD
Battery	9 Volt
Window	Tempered Glass or Lexan®
Thermocouple Type	J or K Mini-plug
Dimensions	12.19cm x 6.86cm x 2.54cm
Case	ABS Nylon Alloy
Weight	174g (6.2 oz)
Tested Ambient Range	4 °C to 49 °C (40 °F - 120 °F)
Response Time	3 readings per second
Resolution	1 °C (1 °F)

Need something more specific? We've got your solution.

If our massive stock of off-the-shelf products still doesn't have exactly what you need, then we'll build it for you. That's why we're the world leader in temperature sensor technology: for the past seventy-six years, we've never stopped pushing the boundaries of what's possible. Call us today and let's get started.

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