


## EasyView™ Type K Single Input Thermometer


- ✓ Large dual LCD display and Memory function  
Simultaneously displays current temperature and Max, Min, or Avg readings. Manually store and recall up to 150 readings for further analysis.

### Features:

- Compact and rugged design with high contrast large LCD display
- Manually store/recall up to 150 readings
- Wide temperature range with 0.1 °/1 ° resolution
- Data Hold function freezes reading on display
- Records Max/Min/Avg readings for later recall
- Offset key used for zero function to make relative measurements
- Auto Power off with disable feature
- Low battery and overrange indication
- Complete with built-in stand, protective holster, general purpose Type K bead wire temperature probe (-4 to 482°F/-20 to 250°C) and 6 AAA batteries



TP875



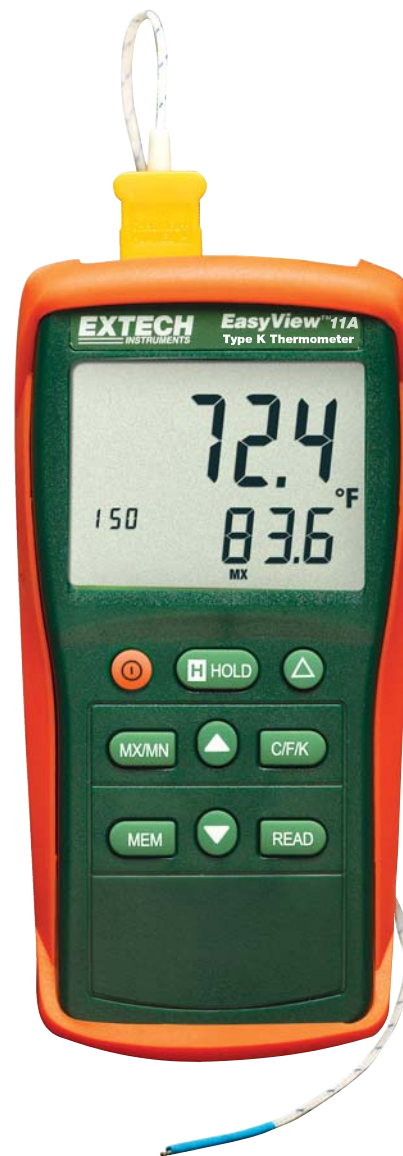
TP200

**Optional Accessories:**

Model TP875 — Optional Type K Bead Wire Temperature Probe measures from -58 to 1000°F (-50 to 538°C) with subminiature connector. Includes a banana adaptor connector for use with meters with banana adaptor inputs.

Model TP200 — Optional Type K Pipe Clamp Temperature Probe for hands-free superheat/sub-cooling temperature measurement from -4°F to 200°F (-20°C to 93°C)

Visit [www.extech.com](http://www.extech.com) for a wide selection of Temperature Probes including Penetration and Surface Probes.



Specifications	
Temperature (Type K)	-58 to 1999°F (-50 to 1300°C)
Basic Accuracy	±(0.3%/rdg + 2°F); ±(0.3%/rdg + 1°C)
Resolution	0.1 °/1 °
Memory	Manual store/recall up to 150 readings
Dimensions	5.9 x 2.8 x 1.3" (150 x 72 x 35mm)
Weight	8.3oz (235g)

### Ordering Information:

EA11A ..... EasyView™ Type K Single Input Thermometer  
EA11A-NIST .. EasyView™ Type K Single Input Thermometer w/ Calibration Traceable to NIST  
TP870 ..... Type K Bead Wire Temperature Probe (482°F/250°C)  
TP875 ..... Type K Bead Wire Temperature Probe (1000°F/538°C)  
TP200 ..... Type K Pipe Clamp Probe (200°F/93°C)  
409996 ..... Soft Vinyl Pouch Carrying case

