

GLOBAL SENSORS
CLIPBOARD THERMOCOUPLE
THERMOMETER

Clipboard Thermocouple Thermometer

OK. Lets review the process of recording temperatures. In one hand, you have a thermocouple probe...in another hand you have the body of the thermocouple instrument...in the another hand, you are holding a clipboard...and in the final hand you are holding a writing instruments. Hmm...that is four hands to do a job that is usually reserved for one person with two hands.

There is a solution that is a bit old school, but works very well. It is our clipboard thermometer. It works with two hands...it hold the form for data and allows you to write down the results from a display built into the clipboard. It is actually a really great idea.

This is a time tested design with much to recommend it. The body is made of extremely resilient plastic that will take a lot of abuse.

All is high quality, and the thermocouple instrument is very accurate and reliable.

| CODE | ITEM | PRICE |
|------|-----------------------|----------|
| | Clipboard Thermometer | \$140.00 |

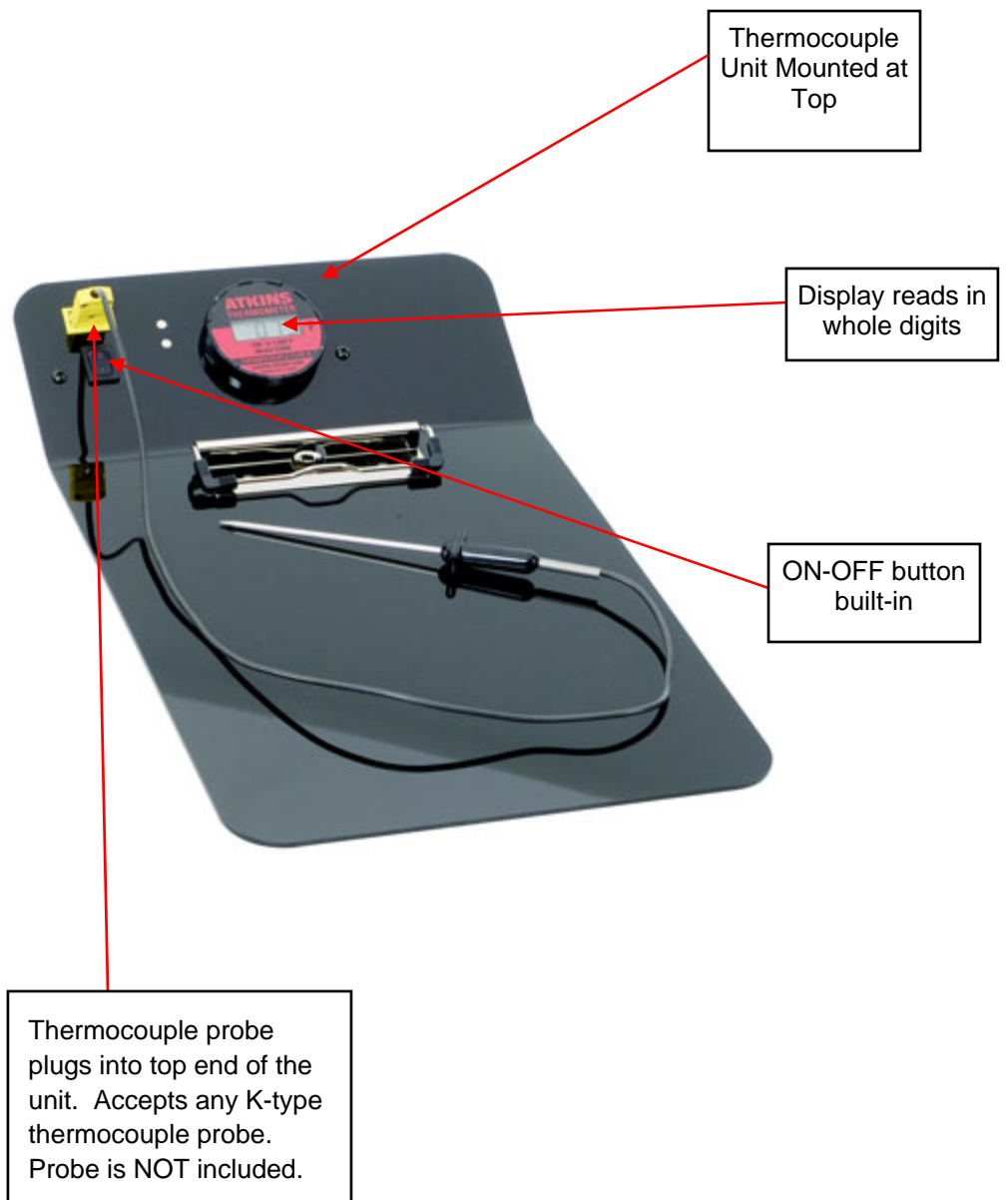
Quantity Discounts Available

Call Sales Line

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Global Sensors Clipboard Thermocouple Thermometer

This Clipboard unit is designed for K-type thermocouple probes. A probe is NOT INCLUDED, so be sure the order one for your application.



PRODUCT SPECIFICATIONS

| | |
|---------------------------|--|
| Features | Low battery indicator Use any Type K probe with a standard mini-connector Easy-to-read digital display Available in Fahrenheit only |
| Temperature Range | -100 to 1000°F |
| Temperature Accuracy | ±2F, ± 0.5% of reading |
| Ambient Temperature Range | 32° to 122°F |
| Resolution | Whole Degree |
| LCD Height | 3/8" |
| Housing Material | Acrylic Clipboard |
| Battery Type | 9 V |
| Battery Life | 2000 hours |
| Dimensions | 9.5" (24.1cm) x 15.5" (39.4cm) x 1/8" (3mm) |

