

A. DIGITAL TYPE K THERMOMETER

This thermometer has a splash resistant sealed membrane keypad, making it ideal for environments where liquids are used and easy to clean up. It has a minimum/maximum feature that will provide you with the lowest and highest temperatures that have registered during the thermometer's use. A hold function allows you to lock in a temperature reading for easier viewing and reads in both Celsius and Fahrenheit. The unit has a protective rubber sleeve that also acts as a tabletop stand. It accepts a "K" type probe that is not included.

U840

TEMP. RANGE: -418 to 2501 °F (-250 to 1372 °C).

POWER SOURCE: 4 AAA batteries (included).

DIMENSIONS: 5" length x 2" width x 1" height.

WARRANTY: 3 years from manufacturer.



B. 2 CHANNEL TYPE K THERMOMETER

This unit provide extremely accurate and reliable temperature measurement with all the versatility and range of type K thermometers. Features relative, min/max/ave temperature, hold, and touch tone buttons. Results are displayed on a large 1.25" x 1.75" LCD. An adjustment allows the user to easily calibrate to ice point or any other standard. It will read and display results from two probes simultaneously and track the difference between them (T1-T2). Come ready to use with a 9V battery and 2 beaded wire probes (Ambient Type K probe 800077). N.I.S.T. traceable certificate of compliance available. 5.25" length.

U990

DIGITAL PROBE THERMOMETERS

C. Good value. Removable probe with 20" connecting cord. Water resistant. -40 to 260 °C and -40 to 500 °F. 7" length. 5 year warranty. 1 year warranty on probe.

U786

D. Top of the line, precision instrument specifically designed for harsh conditions. Water tight. -40 to 260 °C and -40 to 500 °F. 2.25" width, 6.5" length. 32" connection to probe. 5 year warranty. 1 year warranty on probe.

U780



E. FOLDING THERMOCOUPLE THERMOMETER



Perfect for thin cuts of meat, fish or poultry. Simply flip down the rapid-response thermocouple probe and insert it into food as thin as 1/8". BioCote® technology gives the water resistant housing constant, built-in antimicrobial protection, providing a finish that helps prevent microbes from growing on the surface. The display features extra big digits and can be backlit for low light conditions. 6.5" length x 2" width.

U975 White
U975 G Green
U975 R Red



ARMORED CABLE PROBE WITH TYPE K CONNECTION*

This probe is designed for penetrating soft or semi-soft materials. Can be used with any thermocouple that accepts type "K" connection probes such as U840.

U842

TEMP. RANGE: -418 to 700 °F (-250 to 315 °C).

PROBE LENGTH: 4".

CABLE LENGTH: 4 feet.



HYPODERMIC PROBE WITH TYPE K CONNECTION*

An ultra fine probe designed for penetrating soft or semi-soft materials with minimal intrusion. Great for sous-vide applications and can be used with any thermocouple thermometer that accepts type "K" connection probes. 6 month warranty.

U841

TYPE: K.

TEMP RANGE: -418 to 600 °F (-250 to 315 °C).

PROBE LENGTH: 2.5".

DIAMETER: 0.035".

CABLE LENGTH: 2.5 feet.



TYPE K HYPODERMIC PROBE FOR SOUS VIDE

An ultra fine 2.5" probe designed for penetrating soft or semi-soft materials with minimal intrusion. It has a 40" teflon coated cable that is heat resistant to 450 °F. Great for sous-vide or any applications that require delicate work. It can be used with any thermocouple thermometer that accepts type "K" connection probes. Probes should not be used while fully submerged in liquid.

U980



MICRONEEDLE WITH CABLE - TYPE K CONNECTION

This type "K" thermocouple probe has a coil style cord that can extend to 48". The probe has an overall length of 3.5", with the last inch tapering down to a fine tip. The maximum temperature of the probe is 500 °F (260 °C) and the cord's maximum temperature is 176 °F (80 °C).

U789



**Probe should not be submerged in water.*