The HACCP Manager Kit provides the software, hardware and PC interface for the collecting, reporting, analyzing and storing of product temperature records and checklist documentation. The Handheld is a data-collecting instrument designed to simplify the gathering of temperatures and the documentation of corrective actions as well as managing standard checklist processes. The database software allows for customizing up to 300 menu items and the Handheld can store up to 3000 temperature readings. The Handheld also holds up to 1500 checklist records (150 questions) and includes a durable rubber boot with probe storage slot.



Specifications

37100 Handheld

- Temperature Range: -99.9° to 999.9°F (-73.2° to 537.7°C)
- Accuracy: ±1°F (±0.5°C) or ±0.2% of reading
- Ambient Operating Range: 32° to 122°F (0° to 50°C)
- Water resistant
- · ABS Plastic with rubber boot
- NIST traceable
- Rechargeable lithium ion battery (8 hrs typical)
- 5-year warranty



Probe Specifications

50209-K MicroNeedle Probe

- Temperature Range: -100° to 500°F (-73° to 260°C)
- Response Time: 1 second (liquid)
- Max Tip Temp: 500°F (260°C)
- Max Cable Temp: 176°F (80°C)
- Extended Cable Length: 48" (1.2 m)
- Shaft Length: 3.5" (89 mm)
- 1-year warranty

Features

- Transfers data easily to/from Handheld via USB cable
- Stores up to 3000 temperatures and 300 menu items
- Viewable temperature measurement stabilization icon
- Color-coded preset temperature limit indicators
- Accepts all Type K thermocouple probes
- Creates custom checklists
- Handheld stores 1500 checklist records (150 questions)

Packaging

- Individual Package Weight: 1 lb 7 oz (652 g)
- Package Dimensions (L x W x H):
- 10.5" x 5.25" x 3.25" (268 mm x 133 mm x 82 mm)
- Package Cube: 0.10





Use the Handheld to check incoming food product to ensure compliance with your HACCP workflow.

Accuracy to the Highest Degree

93710 HACCP MANAGER™ SOFTWARE

The HACCP Manager software is the most important and powerful component of your HACCP Manager system. Data can be transferred between the Handheld and a PC. This data is easily customizable. Critical control points and corrective actions can be defined by the user to ensure a detailed and solid HACCP workflow tailored to your facility.

