



digitron

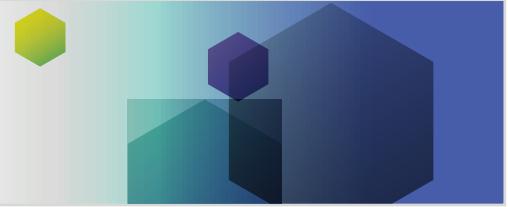
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LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

hand-held digital thermometers

1000 Series



Built for speed, accuracy and performance at an affordable price, the 1000 Series of hand-held digital thermometers provides a range of enhanced features including; K, T and Thermistor thermocouples, to meet the changing demands of both industrial and food environments.

The 1000 Series provides precise, stable readings and high accuracy even in the harshest of environments. They are simple to operate, fast, reliable and built to last. Optional rubber boots adds further protection and style to these multi-functional instruments.

Features and Benefits

- Large liquid crystal display
- Easy-to-read measurement results
- High accuracy for reliable test results
- Waterproof, rugged and built to last
- Auto off automatically powers off after 30 minutes of inactivity

Product Applications

- Able to perform a wide range of tests and measurements with the 1000 Series thermometers:

- Validate the temperature of incoming food product prior to accepting deliveries
- Measure food storage temperature
- Verify cooking and storage temperature
- Confirm hot and cold holding cabinet temperatures
- Measure food reheating temperatures
- Monitor frozen food thawing temperature



1000TC



1006TF

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hand-held digital thermometers 1000 Series

Specification

| | |
|-----------------------|--|
| Input type range | K-type thermocouple -328°F to 1,112°F (-200°C to 600°C) |
| K-type connection | Sub-mini |
| Accuracy | +/-0.1% of reading + 0.4°F (0.2°C) |
| Resolution | > -100°C = 0.1°C, < 100°C = 1°C |
| IP rating | IP 67 |
| Units of measure | °C / °F selectable |
| Operating temperature | -4°F to 122°F (-20°C to 50°C), -100°C = 0.1°C, < 100°C = 1°C |
| Battery type | AA (LR6) x 2 |
| Battery life | Up to 14,000 hours |
| Auto power off | Off after 5 minutes |
| Connector type | Sub-miniature thermocouple |

| Model Options | 1006T Specifications |
|-----------------------|--|
| Input type range | T-type thermocouple: -250°C to +400°C/ -418°F to +752°F |
| T-type connection | Sub-mini |
| Thermistor connection | - |
| Accuracy | +/-0.1% of reading + 0.4°F (0.2°C) |
| Resolution | > -100°C = 0.1°C, < 100°C = 1°C |
| IP rating | IP 67 |
| Units of measure | °C / °F selectable |
| Operating temperature | -4°F to 122°F (-20°C to 50°C), -100°C = 0.1°C, < 100°C = 1°C |
| Battery type | AA (LR6) x 2 |
| Battery life | Up to 14,000 hours |
| Connector type | Sub-miniature thermocouple |
| Auto power off | - |

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