

Food Code Compliance

CDN measurement tools help you satisfy FDA 2017 Food Code requirements. These models feature a 1.5mm thin tip, high accuracy standards, fast response times and field calibration.



DTF572
Rotating Display
Thermocouple
Thermometer
2.3 seconds

ACCURACY IS THE KEY
TO SUCCESS
±1.0
°F



DTTW572
Waterproof Thin Tip
Thermometer
4 seconds

ACCURACY IS THE KEY
TO SUCCESS
±0.3
°F



TCTW572
Waterproof Folding
Thermocouple
Thermometer
2-3 seconds

ACCURACY IS THE KEY
TO SUCCESS
±0.7
°F



DTW450
Dishwasher Thin Tip
Thermometer
6 seconds

ACCURACY IS THE KEY
TO SUCCESS
±1.8
°F



DTT450
Thin Tip Pocket
Thermometer
4 seconds

ACCURACY IS THE KEY
TO SUCCESS
±0.5
°F



INTP626X
Infrared/Thermocouple Probe
Thermometer
1 or 3 seconds

ACCURACY IS THE KEY
TO SUCCESS
±2.0
°F



INTP662
Infrared Gun/
Thermocouple
Thermometer
1 or 3 seconds

ACCURACY IS THE KEY
TO SUCCESS
±1.8
°F

Be prepared — inspectors look for compliance to these codes in your kitchen.

36. Thermometers provided and accurate

Thermometers provide a means for assessing active managerial control of TCS food temperatures. Determine compliance by observing the in-use storage location and verifying the scaling of the temperature measuring devices in the range of use to measure food, water, or ambient air temperatures. Food thermometers must be calibrated at a frequency to ensure accuracy. Food thermometers should be accessible for use by employees and have a probe size appropriate to the food item.

Applicable Code Sections:

- 4-203.11 Temperature Measuring Devices, Food-Accuracy ^(Pf)
- 4-203.12 Temperature Measuring Devices, Ambient Air and Water-Accuracy ^(Pf)
- 4-204-112 Temperature Measuring Devices-Functionality ^(Pf, C)
- 4-302.12 Food Temperature Measuring Devices ^(Pf)
- 4-502.11(B) Good Repair and Calibration ^(Pf)

<https://www.fda.gov/media/110822/download>



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