Digi-Sense® TempTestr® Infrared Thermometer

Take quick surface temperatures affordably

39642-01

39642-00

– Get readings in less than 1 second

– Point, press button, and read

– Selectable °F/°C reading

Super-Mini TempTestr includes built-in pocket clip, wrist strap, and two batteries.

Min TempTestr includes metal case, wrist strap, and spare battery.

CE

(D) **DIGI-SENSE**®

Model	Super-Mini TempTestr	Mini TempTestr
Cat. no.	GH-39642-01	GH-39642-01
Range	−27 to 230°F (−33 to 110°C).	−30 to 430°F (−33 to 220°C).
Resolution	0.5°F (0.2°C) of reading	0.5°F (0.2°C) of reading
Accuracy	±2.5% of reading or 3.6°F (2.0°C)	±2% of reading or ±4°F (2°C)
Response time	Less than one second for 95% of reading	Less than one second
Emissivity	0.95 fixed	Adjustable from 0.01 to 1.00
Distance-to-target ratio	1:1	1:1
Power	Two LR44/359 batteries (included)	One 3V battery (included)
Price		

Raytek® Food Safety Infrared Thermometer

Get quick readings with a pull of the trigger

– Measure surface temperature quickly and accurately

– Eliminate the risk of cross-contamination with noncontact measurement

This thermometer is calibrated to provide high accuracy (±2°F) throughout the HACCP critical temperature range of 40 to 140°F (4 to 60°C). Laser sighting pinpoints the center of the measurement area.

What's included: one 9 V battery.

Model	Food safety IR thermometer
Catalog number	GH-39641-20
Range	−25 to 400°F (−30 to 200°C)
Resolution	1°F (0.5°C)
Accuracy	Below 32°F (0°C): ±2°F (±1°C) + 0.1° per degree below 32°F (0°C) From 32 to 150°F (0 to 65°C): ±2°F (±1°C) Above 150°F (65°C): 1.5% of reading
Response time	≤500 msec, 95% of reading
Emissivity	preset at 0.97
Laser sighting	Single point, offset Class II
Distance-to-target-size ratio	4:1
Power	One 9 V battery (included)
Price	

GH-09376-04 **Replacement batteries,** 9 V. Pack of 4
GH-39641-95 **Carrying case,** belt-mount
GH-17004-00 **NIST-traceable calibration** with data for infrared thermometers

Oakton® Food Safety Infrared Thermometers

Eliminate contamination and food spoilage

– Read temperature with IR in less than 1 second

– Colored LEDs indentify whether food is within safe ranges

– Get internal temperatures with probe thermometer on model 35625-40

Choose the **Food Safety IR Thermometer** for reading surface temperatures to 400°F (200°C). Unit is made of hand-washable IP54 housing. The **Multifunction Food Safety Thermometer** includes infrared and swing-out penetration probe for measuring internal food temperatures. Unit is IP65-rated for handwashing even under a stream.

OAKTON®

CE (NSF) IP54

Model	Food safety IR thermometer	Multifunction food safety thermometer	
Catalog number	GH-35625-45	GH-35625-40	
Mode	Infrared	Infrared	Contact (probe)
Range	−30 to 200°C (−20 to 400°F)	−35 to 275°C (−30 to 525°F)	−40 to 200°C (−40 to 390°F)
Resolution	0.2°C (0.2°F)	0.2°C/°F	0.2°C/°F
Accuracy	±1°C (±2°F) between 0 to 65°C (32 to 150°F)	±1°C (±2°F) from 0 to 65°C (32 to 150°F)	±0.5°C (±1°F) from 0 to 65°C (32 to 150°F)
Response time	500 msec, 95% response	500 msec	5 sec
Emissivity	0.97 fixed	Preset at 0.97	
Laser sighting	White LED (non-laser)	White LED (non-laser)	
Distance-to-target-size ratio	2.5:1	2.5:1	
Power	One 9 V battery (included)	One 9 V battery (included)	
Price			

GH-35625-70 **Replacement probe**
GH-86106-10 **Antimicrobial sanitizing wipes.** Box of 100