

# Mini-InfraPro™ Infrared Thermometers

**Low-cost gun-style design for point and shoot ease of measurement**

**Pistol-grip handle** – Provides comfortable and dependable aiming

**Affordable price** – Fits into budget-conscious applications

**Single, extra-bright laser** – Targets your measurement area for precise indoor and outdoor readings

**Large backlit display** – Easy-to-see temperature readouts in either °C or °F

**Also features simultaneous current and maximum readings and continuous scanning**

### Mini-InfraPro 4 features

Temperature range of **-18 to 400°C (0 to 750°F)**

### Mini-InfraPro 6 features

Expanded temperature range of **-30 to 500°C (-20 to 932°F)**

**Advanced 10:1 optics** – Measure smaller objects from a longer distance

**Protective boot** – For rugged environments

**Storage pouch** – For transporting your thermometer



39641-04

39641-06



### Specifications & Ordering Information

Catalog number	WD-39641-04	WD-39641-06
Description	Mini-InfraPro 4	Mini-InfraPro 6
Range	-18 to 400°C (0 to 750°F)	-30 to 500°C (-20 to 932°F)
Resolution	±1% of reading or ±1°C (±2°F)	±1% of reading or ±1°C (±2°F)
Accuracy	±2% or 2°C (3.5°F) -1 to 525°C (30 to 275°F), ±3°C from where needed (±5°F) -18 to -1°C (0 to 30°F)	±1°C (±2°F) from 10 to 30°C (50 to 86°F), ±1.5% of reading or 1.5°C (±3°F) whichever is greater
Response time	500 msec, 95% response	500 msec, 95% response
Emissivity	0.95 fixed	0.95 fixed
Laser sighting	Single point, offset Class II	Single point, offset Class II
Distance-to-target ratio	8:1	10:1
Display	LCD, backlit	LCD, backlit
Power	One 9 V battery (included)	One 9 V battery (included)
Dimensions	4"W x 6"H x 1½"D (10.2 x 15.2 x 3.8 cm)	4"W x 6"H x 1½"D (10.2 x 15.2 x 3.8 cm)

# Food TempTestr® I Infrared Thermometer

**Noncontact measurement eliminates the risk of cross-contamination**

**Easy one-handed operation**

**Laser sighting** – Pinpoints your exact target

**Selectable °C or °F display**

**Steam interference filter** – Great for hot food serving areas

**Hold function** – Freezes display for 7 seconds

**Sealed, hand-washable IP54 housing**

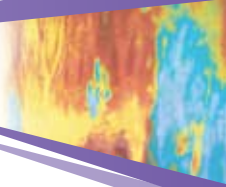


### Specifications & Ordering Information

Catalog number	WD-35625-15
Range	-35 to 275°C (-31 to 572°F)
Resolution	0.2°C (0.2°F)
Accuracy	From 0 to 65°C (32 to 150°F): ±1°C (±2°F)
Response time	500 msec
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)
Dimensions (L x W x H)	7" x 1¾" x 1½" (17.8 x 4.4 x 3.8 cm)



35625-15



# Food TempTestr® II Infrared Thermometer

**Easy way to determine safe food preparation or storage temperatures**

**Noncontact measurement eliminates the risk of cross-contamination** – Ideal for food inspections and HACCP programs where harmful bacteria grows most rapidly

**Scan numerous surfaces quickly and easily** – Safe, noncontact readings in only ½ second

**LEDs quickly indicate if food temperatures are in the bacterial growth safety** – Green LED light indicates food-safe hot and cold holding temperatures. Red LED light indicates that food is within the food temperature danger zone.

**Sealed, hand-washable IP54 housing**

**Compact design allows for easy one-handed operation**

**Includes one 9 V battery and wrist strap**



## Specifications & Ordering Information



Catalog number	WD-35625-45
Range	-30 to 200°C (-20 to 400°F)
Accuracy	±1°C (±2°F) from 0 to 65°C (32 to 150°F)
Response time	0.5 second
Emissivity	Preset at 0.97
Laser sighting	LED (non-laser)
Distance-to-target ratio	2.5:1
Power	One 9 V battery (included)
Dimensions	2"L x 1¼"W x 6"H (5.1 x 3.2 x 15.2 cm)

# Food Safety Infrared Thermometer

**Check critical food temperatures and monitor HACCP food safety zones with this combination contact/noncontact thermometer**

**Go/no-go LEDs provide quick noncontact surfaces checks of HACCP bacterial growth safety zone** – Green lights indicate safe temperatures below 4°C (40°F) and above 60°C (140°F). Red light indicates the HACCP danger zone between 4 to 60°C (40 to 140°F).

**Target illumination** – Indicates target measurement area at working distances of 2 to 12" (5.1 to 30.5 cm)

**Swing-out contact penetration probe** – For internal temperature checks, folds in for storage

**Built-in countdown timer with alarm** – Monitor cooking and cooling intervals and HACCP exposure times—set countdown timer to a maximum of eight hours

**Sealed, hand-washable IP54 housing**

**Includes one 9 V battery, carrying case, and quick reference card**



**Target illumination clearly indicates target area.**



**Contact penetration probe swings out for fast temperature checks.**

## Specifications & Ordering Information



Catalog number	WD-35625-40	
Mode	Infrared	Contact
Range	-35 to 275°C (30 to 525°F)	-40 to 200°C (-40 to 390°F)
Accuracy	±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	5 sec
Emissivity	Preset at 0.97	
Laser sighting	LED (non-laser)	
Distance-to-target-size ratio	2.5:1	
Power	One 9 V battery (included)	
Dimensions	Overall: 2"L x 1¼"W x 6½"H (5.1 x 3.2 x 16.5 cm); contact probe: 3¼"L x ¼" dia (8.3 x 0.3 cm)	

**WD-35625-70 Replacement probe** for thermometer 35625-40

**WD-86106-10 Antimicrobial sanitizing wipes.** Box of 100