

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



CE 1 year warranty

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



CE

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 1¼" x 1½" (17.8 x 4.4 x 3.8 cm)



35625-15