OAKION[®]

Temp 14 Thermistor Thermometer

Rugged and reliable

Standard bayonet connectors - Choose from a wide variety of thermistor probes

All push-button operation – For fast, easy use Ergonomic design - Easy to grip for

one-handed operation

°C/°F selectable

Minimum and maximum temperature display – Displays highest/lowest temperature since meter was switched on, or use Min/Max Hold Mode to continuously update lowest/ highest temperature

Temperature offset calibration adjustment - Push-button adjustment for fine-tuning factory calibration

Hold function - Freezes measurements for convenient reading and recording

Auto-off function – Turns off meter after 17 minutes of nonuse to save batteries

Available rubber armor - Protects meter and features a built-in stand





35426-00 shown with available rubber armor

General-purpose QC research labs and biological process monitoring

Select a probe to match your application See pages 83 and 87 for our wide selection of probes.

Specifications

Range: -40 to 302°F (-40 to 150°C) Resolution: 0.01 or 0.1°C/°F

Accuracy: From -40 to 125°C (-40 to 257°F): ±0.2°C (±0.4°F), From 125 to 150°C (257 to 302°F): ±0.5°C (±0.9°F) Display: 4-digit LCD (1/4" X 1/2" digits), 21/4" x 11/2" backlit viewing area

Probe: one 400-series thermistor (not included)

Power: three AA batteries (included) or optional AC adapter Battery life: 700 hours continuous (without use

of backlighting)

Dimensions:

Meter: 4" x 7" x 2" (10.2 x 18 x 5.2 cm) (with protective amor) Boxed: 5%" x 101/4" x 3" (13.5 x 26 x 7.5 cm)

Weight: Meter: 0.75 lb (0.4 kg); Boxed: 1.25 lb (0.6 kg)



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	Catalog number	Description	Included	
	WD-35426-00	Temp 14	Meter and batteries	
	WD-35426-01	Calibrated Temp 14	Meter and NIST-traceable calibration report	
	WD-35426-02	Calibrated system	Meter and NIST-traceable calibration report; probe sold separa	
	WD-35427-80	Rubber armor	Rubber armor with built-in meter stand	
	WD-35427-85	Hands-free kit	Multipurpose hanging strap and mounting magnets	

WD-91427-99 AC power adapter

Ordering Information

...setting the standard again and again®

https://www.instrumentation2000.com/

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