

New from ADC

Adtemp™ 418N

An updated version of our most feature-rich digital stick thermometer with ultra-fast response time

- Eight-second measurement using proprietary predictive technology
- Range 93.2°F-109.9°F ±.2°F or 34°C - 42.9°C ±.1°C (depending upon scale selection)
- Large LCD display with color-coded backlighting (green for readings in the normal range and red for readings above 99.5°F)
- Replaceable 3V battery (CR2032) provides up to 2,000 measurements
- Measures 5.31"L x 1.14"W x 0.59"H, weighs 0.77 oz (22 g) with battery
- Integral scabbard type carry case
- Includes five probe sheaths
- Meets the accuracy requirements for intermittent thermometers under ASTM E1112



NOW FEATURING:

Larger display

Color-coded backlighting

Larger size for easier handling

3V battery for longer battery life

Ordering Information

Item	Description	MSRP
418N	Adtemp™ V fast-read, flex-tip digital thermometer	\$10.50
416-50	Adtemp™ disposable thermometer sheaths, 50/box	\$2.96
416-100	Adtemp™ disposable thermometer sheaths, 100/box	\$4.63
416-1000	Adtemp™ disposable thermometer sheaths, 1,000/box	\$36.62





*See reverse side for comparison chart

www.adctoday.com/products/418N

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AMERICAN DIAGNOSTIC CORPORATION

Comparison Chart

	 418	 418N
Type	Oral/Rectal/Axillary	Oral/Rectal/Axillary
Technology	Predictive	Predictive
Scale	Dual (°F/°C)	Dual (°F/°C)
Range °F	90.0-109.9	93.2-109.9
Range °C	32.0-43.9	34.0-42.9
Accuracy °F	0.2	0.2
Accuracy °C	0.1	0.1
Response Time	8 seconds	8 seconds
Beeper	Yes	Yes
Auto-Off	Yes	Yes
Memory	Last-reading	Last-reading
Flex Probe	Yes	Yes
Needs Sheaths	Yes	Yes
Warranty	2 Year	2 Year
Battery Type	1.55V (LR41)	3V (CR2032)
Battery Life	1,500 uses	2,000 uses
Latex Content	Latex free	Latex free
Packaging	Giftbox	Giftbox
Dimensions	5" x 3/4" x 3/8" (12.7 cm x 1.905 cm x 0.9525 cm)	5.31" x 1.14" x 0.59" (13.49 cm x 2.90 cm x 1.49 cm)
Weight	0.388 oz (11 g)	0.77 oz (22 g)
Display	LCD	Color-coded, backlit LCD
Operating Temperature	50°F-104°F (10°C-40°C)	50°F-104°F (10°C-40°C)
Storage Temperature	-13°F-131°F (-25°C-55°C)	-13°F-140°F (-25°C-60°C)
MSRP	\$10.50	\$10.50

Spec changes for the new model are highlighted in bold.