



THE TIME & TEMPERATURE COMPANY®



Foodservice

2016-2017



Committed to Foodservice

CDN manufactures thermometers and timers for professional use. They're accurate, reliable and fast, just like the professionals who use them.

We have the features the foodservice industry demands, such as easy field recalibration, BioCote® antimicrobial coating for food safety, thin tip temperature probes and temperature memory.

Designed for many different applications, CDN's thermometers and timers are created with a range of features. For streamlining your operation from receiving product to cooking, storing, serving and cleaning, CDN has the right instrument for you.

CDN has a wide variety of thermometers and timers, offering superior customer support, product innovation, quality and value. A global category leader, CDN has been honored as the Best Overall Company in its category by the prestigious Stevie Awards for Women in Business.

Precise temperature and time are essential details in foodservice. If you're a foodservice professional, CDN thermometers and timers are the accurate choice, every time.

**We are specialists in time and temperature,
focusing on innovation, quality and value.**



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Temperature

As a global category leader, CDN is your resource for foodservice thermometers. We offer the tools that chefs depend on to ensure food safety and accuracy while making their job easier.

From digital to dial thermometers, from ultra-fast thermocouple thermometers to infrared thermometers for non-contact surface temperatures, CDN has a solution for any temperature-measuring task. We offer specially designed thermometers including beverage and frothing, oven and grill, refrigerator/freezer/air and candy and deep fry models. We also stand out for our strong customer service and support.

CDN takes extra steps to ensure quality, durability and accuracy. We use 304-grade stainless steel, superior to the stainless steel used in many other thermometers available for foodservice. Features include 1.5 mm thin tip technology, field recalibration, rapid response and temperature memory.

A successful chef is never far away from his or her thermometer. At CDN, we make sure you have the right thermometer for the job at hand.

We can private label most products, and we also develop custom thermometers. If you do not see your ideal thermometer here, please ask us about developing the right one for you.

Thermocouple Thermometers

Thermocouple technology makes these digital thermometers the fastest on the market, showing temperature readings in less than 6 seconds, with high accuracy and a high temperature range.

TCT572 – ProAccurate® Folding Thermocouple Thermometer



- Waterproof
- 3–6 second response
- Field calibration and Max/Min
- 4.25"/10.8 cm probe with 1.5 mm thin tip
- -58 to +572°F/-50 to +300°C

■ Black	TCT572	0 18436 00465 3
□ White	TCT572-W	0 18436 00464 6
■ Red	TCT572-R	0 18436 00466 0
■ Yellow	TCT572-Y	0 18436 00467 7
■ Green	TCT572-G	0 18436 00468 4

INTP626X – ProAccurate® Infrared/Thermocouple Probe Thermometer

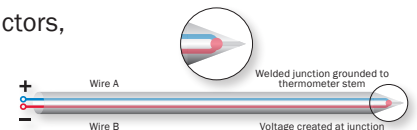


- 1.5 mm thin tip
 - Waterproof
 - Max/min and lock for continuous temperature scanning
 - Distance:spot = 2.5:1
 - Infrared: -67 to +482°F/-55 to +250°C
 - Thermocouple: -67 to +626°F/-55 to +330°C
 - One year warranty
- 0 18436 00576 6

Thermocouple Basics

The thermocouple is a device that generates electricity when heat is applied to its tip.

It consists of two different types of metal wires that are both electrical conductors, joined together at one end and connected to a voltage-measuring device at the other end. When the junction of the two metals is heated or cooled, a voltage is created that can be correlated to temperature.



Thermocouples are available in different combinations of metals or calibrations. The most common calibrations are J, K, T, and E, each of which measures a different temperature range. The maximum temperature changes with the diameter of the wire used.

ProAccurate®

Our CDN ProAccurate® thermometers are NSF® Certified, a designation that is recognized and respected by chefs, manufacturers, foodservice and regulatory agencies at the local, state, federal and international levels.

**Pro
Accurate®**

NSF foodservice equipment guidelines specify the materials, design, construction and performance needed for food safety, proper cleaning and freedom from germ buildup. CDN ProAccurate® thermometers, which are Certified in the NSF® listing for Standard 2, comply with the requirements of NSF/ANSI Food Equipment Standards, UL Standards and CSA Standards.

All CDN ProAccurate® thermometers are full featured in addition to being NSF® Certified.

Thermistor Thermometers

Because we understand that every customer's situation is different, we offer several thermistor thermometer options, each with something unique that is ideal for different foodservice environments.

CDN has four exclusive Quick-Read® thermistor thermometers that feature a thin tip probe, field recalibration, NSF® certification, and BioCote® antimicrobial coating.

DTW450L – ProAccurate® Waterproof Thermometer – Long Stem



- 6 second response
- Max/Min
- Field calibration
- Waterproof (IPX7)
- 8"/20.3 cm stem with 2.5 mm reduced tip
- -40 to +450°F/-40 to +230°C

0 18436 00469 1

DTW450 – ProAccurate® Waterproof Thermometer



- 6 second response
- Max/Min
- Field calibration
- Waterproof (IPX7)
- 4.5"/11.4 cm stem with 1.5 mm thin tip
- -40 to +450°F/-40 to +230°C

0 18436 00462 2

Q2-450X – ProAccurate® Pocket Thermometer



- Waterproof
- 6 second response
- Field calibration
- 2.75"/7.0 cm stem with 1.5 mm thin tip
- -40 to +450°F/-40 to +230°C

0 18436 00459 2

DTQ450X – ProAccurate® Thermometer



- Waterproof
- 6 second response
- Field calibration
- 5"/12.7 cm stem with 1.5 mm thin tip
- -40 to +450°F/-40 to +230°C

0 18436 00458 5

DTT450 – ProAccurate® Thin Tip Thermometer



- Waterproof
- 6 second response
- Field calibration
- 2.75"/7.0 cm stem with 1.5 mm thin tip
- -40 to +450°F/-40 to +230°C

Yellow	DTT450	0 18436 00461 5
Red	DTT450-R	0 18436 00477 6
Green	DTT450-G	0 18436 00478 3
Blue	DTT450-B	0 18436 00479 0
Purple	DTT450-P	0 18436 00443 1

DT450X – ProAccurate® Waterproof Pocket Thermometer



- Waterproof
- 6–8 second response
- 2.75"/7.0 cm stem with 2.5 mm reduced tip
- -40 to +450°F/-40 to +230°C

Black	DT450X	0 18436 00457 8
Red	DT450X-R	0 18436 00471 4
Green	DT450X-G	0 18436 00473 8
Blue	DT450X-B	0 18436 00474 5

DT392 – ProAccurate® Digital Thermometer



- One-button operation
- Temperature guide on sheath
- 5"/12.7 cm stem
- -50 to +392°F/-45 to +200°C

DT392		0 18436 00609 1
DT392-SP	Spanish	0 18436 00712 8

Note on Induction Cooktops:

The induction cooktop's magnetic field may interfere with digital thermometers. If this happens, briefly turn off the induction cooktop to get a digital thermometer reading or use a dial thermometer.

Thermistor Basics

Fast, easy to use, accurate and cost effective, thermistor thermometers are the most popular style of digital thermometers.

A thermistor is a thermally sensitive object about the size of the head of a pin, and it exhibits changes in electrical resistance as temperatures change. The resistance is measured and converted into a precise temperature reading.

CDN's thermistor thermometers use innovative technology that provides an accurate reading in just six seconds.

The exclusive Q2-450X, DTQ450X, and DTT450 recalibrate in three seconds with the touch of a button. Other thermistor thermometers are calibrated at the factory and cannot be calibrated by the end user.

Bimetal Thermometers

CDN bimetal thermometers are a top choice because of their quality, accuracy, simplicity and value. CDN offers many innovative Insta-Read® bimetal cooking thermometers for meats, poultry, fish, yeast and bread, for food safety and best culinary results.

IRXL220 – ProAccurate® Large Dial Cooking Thermometer



- Waterproof with polycarbonate lens
- Field calibration/tool on sheath
- 1.75"/4.4 cm dial/5"/12.7 cm stem
- 0 to 220°F

0 18436 00212 3



IRT220-Pack – ProAccurate® Cooking Thermometer Display Pack



- Waterproof with polycarbonate lens
- Field calibration/tool on sheath
- 1"/2.5 cm magnified dial/5"/12.7 cm stem
- 12 per pack
- 0 to 220°F

IRT220-Pack 0 18436 00202 4
IRT220C-Pack Celsius 0 18436 00211 6



IRT550 – ProAccurate® High Temperature Cooking Thermometer



- Waterproof with polycarbonate lens
- Field calibration/tool on sheath
- 1"/2.5 cm magnified dial/5"/12.7 cm stem
- 50 to 550°F/54 to 88°C

0 18436 00209 3



IRM190 – ProAccurate® Meat/Poultry Ovenproof Thermometer



- Ovenproof
- Durable laboratory glass lens
- Field calibration
- 1.75"/4.4 cm dial/5"/12.7 cm stem
- 130 to 190°F/54 to 88°C

IRM190 0 18436 00203 1
IRM190C Celsius 0 18436 00745 6



IRT220 – ProAccurate® Cooking Thermometer



- Waterproof with polycarbonate lens
- Field calibration/tool on sheath
- Private label options available
- 1"/2.5 cm magnified dial/5"/12.7 cm stem
- 0 to 220°F

IRT220 0 18436 00202 4
IRT220C Celsius 0 18436 00740 1
IRT220C-SP Spanish 0 18436 00706 7
IRT220-X2 Twin Pack 0 18436 00214 7



IRL500 – Long Stem Fry Thermometer – 12"

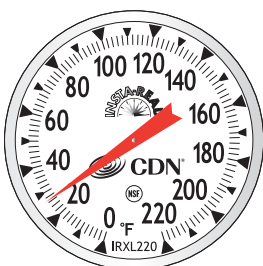


- Waterproof
- Field calibration
- 1.75"/4.4 cm dial/12"/30.5 cm stem
- 100 to 500°F/38 to 260°C

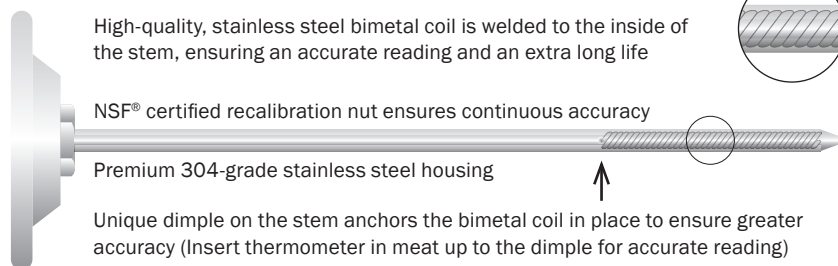
0 18436 00210 9

Bimetal Basics

CDN bimetal thermometers are a top choice because they are durable and inexpensive. CDN's special advantages include 304-grade stainless steel, bimetal coils and a welded dimple anchoring the coil in the stem. All bimetal thermometers need to be recalibrated periodically; CDN makes it convenient.



Easy-to-read dial and shatterproof, polycarbonate lens



High-quality, stainless steel bimetal coil is welded to the inside of the stem, ensuring an accurate reading and an extra long life

NSF® certified recalibration nut ensures continuous accuracy

Premium 304-grade stainless steel housing

Unique dimple on the stem anchors the bimetal coil in place to ensure greater accuracy (Insert thermometer in meat up to the dimple for accurate reading)



Temperature chart on protective sheath

Bimetal Thermometers (continued)

IRM200-Glow – ProAccurate® Meat/Poultry Ovenproof Thermometer – Glow



- Easy to read in low light conditions
 - Waterproof with durable laboratory glass lens
 - Ovenproof
 - Boil test/field calibration
 - Extra large 2"/5.1 cm dial/5"/12.7 cm stem
 - 120 to 200°F/50 to 100°C
- O 18436 00213 0

IRM200 – Meat/Poultry Ovenproof Thermometer



- Waterproof with durable laboratory glass lens
 - Ovenproof
 - Extra large 2"/5.1 cm dial/5"/12.7 cm stem
 - 120 to 200°F/50 to 93°C
- O 18436 00207 9

FT220 – Floating Thermometer



- Waterproof (IPX6)
 - Dishwasher safe
 - Removable buoy
 - 20 to 220°F/0 to 100°C
- O 18436 00215 4

Infrared Thermometers

These specialized thermometers quickly measure surface and ambient air temperature without contact. They are useful when it is not possible or practical to touch the object being measured, which may be very hot, small or distant. There is no risk of cross contamination. We offer dedicated infrared models and a combination infrared/thermocouple probe thermometer.

INTP626X – ProAccurate® Infrared/Thermocouple Probe Thermometer



- 1.5 mm thin tip
 - Waterproof
 - Max/min and lock for continuous temperature scanning
 - Distance:spot = 2.5:1
 - Infrared: -67 to +482°F/-55 to +250°C
 - Thermocouple: -67 to +626°F/-55 to +330°C
 - One year warranty
- O 18436 00576 6

IN1022 – Infrared Gun



- Max/min, difference and average with lock for continuous temperature scanning
 - Distance:spot = 12:1
 - -76 to +1022°F/-60 to +550°C
 - One year warranty
- O 18436 00571 1

IN428 – Infrared Thermometer



- 1 second response
 - Max/min and lock for continuous temperature scanning
 - Distance:spot = 1:1
 - -67 to +428°F/-55 to +220°C
 - One year warranty
- O 18436 00570 4

Infrared Basics

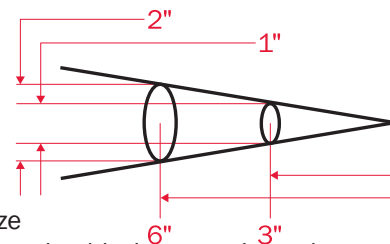
Infrared thermometers use infrared light rays (between microwave and ultraviolet radiation) to measure the amount of heat that radiates from a surface. All objects give off radiation (emissivity).

CDN offers three infrared models. Whether you are looking for an infrared thermometer with a wide temperature range and a large distance:spot of 12:1, or an innovative combination thermometer with infrared and thermocouple technologies, CDN has the right choice for you.

HACCP

Hazard Analysis Critical Control Points (HACCP) is a guideline that can minimize the risk of acquiring a food borne illness. Developed by NASA to keep astronauts healthy in space, it has become widely adopted in foodservice. Most health departments require restaurants and food processors to meet HACCP standards.

Distance to Spot Ratio Distance:Spot=3:1



BioCote® is an antimicrobial agent containing silver, which as been shown to inhibit the growth of bacteria, mold, fungi and other microbes on a product's surface. While BioCote® provides protection against microbes, it **MUST** be used with good hygiene and cleaning practices.

BioCote is applied to CDN ProAccurate® probe thermometers during manufacturing to provide safe and long-lasting protection, working 24 hours a day for the life of the product.

All BioCote protected products are regularly validated and quality tested to ISO 22196:2007, where applicable, in an independent laboratory.



Digital Probe Thermometers

These essential tools feature heat-resistant stainless steel probes that provide accurate, instant readings of internal temperatures, for monitoring food while cooking.

BT482 – Bluetooth® Dual Probe Thermometer & Timer



- Remote monitoring through mobile iOS & Android devices
- Dual waterproof probes
- Pre-programmed and programmable
- Anticipation time estimate
- -40 to +482°F/-40 to +250°C; up to 10 timers count 24 hours by min & sec

0 18436 00447 9

DTTC – Combo Probe Thermometer, Timer & Clock



- Dual progress display
- Timer counts up/down
- 5.5"/14.0 cm probe/3'/91.4 cm sensor cable
- 14 to 392°F/-10 to +200°C; 24 hours by hr/min

<input type="checkbox"/> White	DTTC-W	0 18436 00620 6
<input checked="" type="checkbox"/> Silver	DTTC-S	0 18436 00448 6
<input type="checkbox"/> White Span.	DTTC-W-SP	0 18436 00703 6
<input checked="" type="checkbox"/> Silver Span.	DTTC-S-SP	0 18436 00704 3

WT2 – Wireless Probe Thermometer & Timer



- Remote monitoring up to 100' away or direct
- Pre-programmed & programmable
- Distinct audio/vibrate alerts
- 6.75"/17.0 cm probe with 39"/1 m high heat sensor cable
- 32 to 212°F/0 to 100°C; 100 minutes by min/sec

0 18436 00453 0

DTP392 – Probe Thermometer



- Dual progress display
- Audio/visual alert
- 5.5"/14.0 cm probe/3'/91.4 cm sensor cable
- 32 to 392°F/0 to 200°C

DTP392	0 18436 00619 0
DTP392-SP Spanish	0 18436 00702 9

DSP1 – Dual-Sensing Probe Thermometer/Timer



- Dual progress display
- Programmable
- Alerts for both oven and food
- 32 to 572°F/0 to +300°C; 10 hrs by hr/min/sec

0 18436 00455 4



Candy & Deep Fry Thermometers

CDN candy and deep fry thermometers are designed for making candy, caramelizing, tempering/crystallizing chocolate, or deep fat frying. These thermometers use ruler style, digital, or Insta-Read® technology and some come with exclusive stainless steel clips that attach to any size pot.

DTW450L – ProAccurate® Waterproof Thermometer – Long Stem



- 6 second response
 - Max/Min
 - Field calibration
 - Waterproof (IPX7)
 - 8"/20.3 cm stem with 2.5 mm reduced tip
 - -40 to +450°F/-40 to +230°C
- 0 18436 00469 1

TCH130 – Chocolate Tempering Thermometer



- Waterproof
- Durable laboratory glass
- Non-mercuric column
- 40 to 130°F

TCH130 0 18436 00504 9
TCH130C Celsius 0 18436 00713 5

DTC450 – Digital Candy Thermometer



- 8.5"/21.6 cm stem
 - Preprogrammed with alerts
 - 14 to 450°F/-10 to +232°C
- 0 18436 00506 3

TCG400 – Candy & Deep Fry Ruler Thermometer



- Waterproof
 - Target range indication
 - 8"/20.3 cm color-coded scale
 - 100 to 400°F/40 to 200°C
- 0 18436 00502 5

IRXL400 – ProAccurate® Candy & Deep Fry Thermometer



- Target range indication
- Field calibration
- 1.75"/4.4 cm dial/7"/17.8 cm stem
- 100 to 400°F

IRXL400 0 18436 00204 8
IRXL400C Celsius 0 18436 00725 9

TCF400 – Candy & Deep Fry Thermometer



- Waterproof
- Color-coded scale
- Durable laboratory glass
- 75 to 400°F/25 to 200°C

TCF400 0 18436 00501 8
TCF400-SP Spanish 0 18436 00707 4

IRL500 – Long Stem Fry Thermometer – 12"



- Waterproof
 - Field calibration
 - 1.75"/4.4 cm dial/12"/30.5 cm stem
 - 100 to 500°F/38 to 260°C
- 0 18436 00210 9

DTTC – Combo Probe Thermometer, Timer & Clock



- Dual progress display
- Timer counts up/down
- 5.5"/14.0 cm probe/3'/91.4 cm sensor cable
- 14 to 392°F/-10 to +200°C; 24 hours by hr/min

□ White DTTC-W 0 18436 00620 6
■ Silver DTTC-S 0 18436 00448 6
□ White Span. DTTC-W-SP 0 18436 00703 6
■ Silver Span. DTTC-S-SP 0 18436 00704 3

Glass Column Thermometer Basics

Glass column thermometers feature a food-safe fluid sealed in a glass tube. The reservoir, or bulb, at the base of the column contains the bulk of the fluid. The fluid expands and contracts as the temperature changes. A scale is printed on or near the column to show the temperature.

Glass column thermometers can range from very expensive to very economical, depending on the quality of the glass and fluid, and the care with which the thermometer is calibrated when it is manufactured. All CDN glass column thermometers are individually calibrated at the factory for accuracy.

Beverage & Frothing Thermometers

Without the right thermometer, the barista cannot achieve best results and consistency for café lattes, cappuccinos and café mochas. Temperature is the key to perfectly steamed and textured milk, and coffee needs to be brewed at appropriate temperatures to achieve optimal flavor. Our specialized beverage and frothing thermometers are precise and easy to read. Insta-Read® models are easily recalibrated to ensure a high accuracy.

IRTL220 – ProAccurate® Beverage & Frothing Thermometer – 7" Stem



- Waterproof
 - Target range indication
 - Field calibration/tool on sheath
 - 1.75"/4.4 cm dial/7"/17.8 cm stem
 - 0 to 220°F/-18 to +104°C
- 0 18436 00220 8



IRB220-F-6.5 – ProAccurate® Beverage & Frothing Thermometer – 6.5" Stem



- Waterproof
 - Target range indication
 - Field calibration/tool on sheath
 - 1.5"/3.8 cm magnified dial/
6.5"/16.5 cm stem
 - 0 to 220°F/-18 to +104°C
- 0 18436 00235 2



IRB220-F – ProAccurate® Beverage & Frothing Thermometer – 5" Stem



- Waterproof
 - Target range indication
 - Field calibration/tool on sheath
 - 1.5"/3.8 cm magnified dial/
5"/12.7 cm stem
 - 0 to 220°F/-18 to +104°C
- 0 18436 00230 7



IRT220-F – ProAccurate® Beverage & Frothing Thermometer



- Waterproof
 - Target range indication
 - Field calibration/tool on sheath
 - 1"/2.5 cm magnified dial/
5"/12.7 cm stem
 - 0 to 220°F
- 0 18436 00221 5



Tips for Coffee Success

Great coffee means greater customer satisfaction, more traffic and more profits. For the best coffee and espresso based drinks:

- Brew water between 198° and 202°F.
Frequently check water temperature as it comes out of the brew head. Lower temperatures will result in weak-tasting coffee.
- The important variables for proper extraction of espresso are timing, dose, tamp, grind and volume. All these factors need to be in appropriate balance for a successful pull.
- Use a high-precision thermometer to ensure consistent milk temperature when steaming or frothing. Too hot and the milk loses its natural sweetness. Too cool and the desired thick, velvety texture of properly steamed and foamed milk is lost.
- Proper steaming of milk is critical for superb latte art and creating delicious cappuccinos and café mochas. Unless baristas use quality thermometers, consistency is hard to achieve.
- Select a frothing thermometer with a large dial for easy monitoring.
- Serve customers fresh coffee. Experts recommend serving drip-brewed coffee within 30 minutes of brewing, and serving espresso within 10 seconds of brewing. After 10 seconds, the crema on espresso begins to dissipate.

The art of coffee making requires professional-grade timers and thermometers for optimal taste and aroma. Brew your best using CDN thermometers and timers for quality and consistency in every brew.



CDN is a proud sponsor of
The Ultimate Barista Challenge

Sanitizing & Probe Wipes

Fast and convenient ways to clean thermometer probes and promote food safety. Wipes help to prevent cross-contamination.

PW200 – Thermometer Probe Wipes – Packets



- Each wipe saturated with 70% Isopropyl Alcohol
 - 200 Single Use Packets
 - 1.125" x 2" / 3 x 5 cm pads
 - Expiration date on package in lieu of warranty
- 0 18436 00906 1

PW70 – Thermometer Probe Wipes



- Each wipe saturated with 70% Isopropyl Alcohol
 - 70 Count
 - 1.125" x 2" / 3 x 5 cm pads
 - Expiration date on package in lieu of warranty
- 0 18436 00914 6

Oven & Grill Thermometers

These foodservice essentials are made of premium 304 stainless steel, with durable glass lenses to withstand the high heat of ovens and grills.

DOT2 – ProAccurate® Oven Thermometer



- Ovenproof/durable laboratory glass lens
- Target range indication
- 150 to 550°F/70 to 280°C

DOT2 0 18436 00251 2
DOT2C Celsius 0 18436 00730 2
DOT2-SP Spanish 0 18436 00708 1



MOT1 – Multi-Mount Oven Thermometer



- Ovenproof/durable laboratory glass lens
 - 3-way mounting: magnet/stand/hang
 - 100 to 600°F/50 to 300°C
- 0 18436 00256 7

HOT1 – ProAccurate® Fresh Food Thermometer



- Ovenproof/durable laboratory glass lens
- Target range indication
- 100 to 180°F/38 to 82°C

0 18436 00258 1



EOT1 – Oven Thermometer



- Ovenproof/durable laboratory glass lens
- Target range indication
- 100 to 600°F/50 to 300°C

0 18436 00253 6

POT750X – ProAccurate® High Heat Oven Thermometer



- Ovenproof/durable laboratory glass lens
- 2-way mounting: stand/hang
- 100 to 750°F/50 to 400°C

0 18436 00240 6



GTS800X – ProAccurate® Grill Surface Thermometer



- High heat
- Target range indication
- Color-coded scale
- 100 to 800°F/40 to 425°C

0 18436 00486 8



Refrigerator/Freezer/Air Thermometers

Designed to monitor refrigerator, freezer and dry storage temperatures, these thermometers are highly accurate and convenient. Target range indicators and color-coded scales for proper food storage temperatures can prevent accidental defrosting or degradation of refrigerated or frozen food.

RFT1 – ProAccurate® Heavy Duty Refrigerator/Freezer Thermometer



- Durable laboratory glass lens
- Target range indication
- -20 to +80°F/-30 to +30°C

RFT1 0 18436 00255 0
RFT1C Celsius 0 18436 00711 1
RFT1-SP Spanish 0 18436 00709 8



TA20 – Audio/Visual Refrigerator/Freezer Alarm



- Dual progress display
 - Audio/visual alert
 - 39"/1 m sensor cable
 - -58 to +158°F/-50 to +70°C
 - Signal sounds at 15° or 45°F/-9.4° or 7.2°C
- 0 18436 00520 9

FG80 – ProAccurate® Refrigerator/Freezer Thermometer



- Target range indication
- Polycarbonate case
- Non-mercuric column
- -40 to +80°F/-40 to +27°C

0 18436 00257 4



RT122 – Digital Refrigerator Thermometer



- Extra big digit
- MIN/MAX
- 2-way mounting: stand/hang
- -4 to +122°F/-20 to 50°C

0 18436 00521 6

EFG120 – ProAccurate® Economy Refrigerator/Freezer Thermometer



- Target range indication
- Polycarbonate case
- Non-mercuric column
- Private label options available
- -40 to +120°F/-40 to +50°C

EFG120 Single 0 18436 00259 8
EFG120-X2 Twin Pack 0 18436 00265 9



AT120 – Stick'm Ups™ Thermometers - Dozen



- Shatterproof polycarbonate lens
- 2-way mounting: magnet/adhesive
- 1.75"/4.4 cm dial
- 12 per box: 4 white, 4 black, 4 red
- -40 to +120°F/-40 to +50°C

AT120 0 18436 00100 3
AT120C Celsius 0 18436 00714 2

RFL80 – Large Refrigerator/Freezer Thermometer & Hygrometer



- Polycarbonate lens
- Color-coded scale
- 12"/30.5 cm diameter face
- -10 to +80°F/-23 to +26°C

0 18436 00264 2

Dishwasher Thermometers

Our dishwasher thermometers help foodservice professionals meet the highest standards of sanitation and food safety for dishes, silverware and barware.

DTW450 – ProAccurate® Waterproof Thermometer



- 6 second response
- Max/Min
- Field calibration
- Waterproof (IPX7)
- 4.5"/11.4 cm stem with 1.5 mm thin tip
- -40 to +450°F/-40 to +230°C

0 18436 00462 2



DW428 – Dishwasher Thermometer



- 1-second response
- Max/Min
- On/off button
- 14 to 428°F

0 18436 00610 7



Time

There's a reason CDN produces so many different timers: because time affects so many elements in the kitchen — and time is money.

From basic countdown timers to advanced multi-tasking timers that track four events at once, CDN offers a wide variety of models to meet the unique demands of your foodservice operation.

CDN timers offer an array of features that keep you productive in the kitchen, including auto reset, count up/down recall of last time counted, clock/stopwatch options, and memory. Whatever you require — extra-loud alarm, extra big digits, direct entry, vibration alarm, a rope to wear around the neck, pocket clips — CDN has the timer for you.

CDN timers are used worldwide in some of the biggest global coffee and restaurant chains, because they offer quality construction, ease of use, precision and value.

Digital Hour/Minute Timers

Designed for keeping track of longer times. Options include standard or large display, count up/down, and auto reset.

TM4 – Loud Alarm Timer



- Counts down
 - Big digit
 - Loud alarm
 - 20 hours by hr/min
- 0 18436 00408 0

TM2 – Digital Timer



- Counts down
- Stop and restart
- 20 hours by hr/min

TM2 0 18436 00350 2
TM2-SP Spanish 0 18436 00701 2

Digital Hour/Minute/Second Timers

For the most versatility in timing a variety of tasks, choose an Hour/Minute/Second Timer. Each model offers different convenience features, such as direct entry, memory and lock buttons, multi-event programming and clock/stopwatch options.

TMT1 – Tea Timer & Clock



- 4 preprogrammed steeping timers for green, white, black and herbal teas
 - 1 programmable up/down all-purpose timer
 - All 5 channels count separately or simultaneously
 - 100 hours by min/sec
- 0 18436 00412 7

TM30 – Direct Entry 2-Alarm Timer



- Direct Entry
 - Counts up/down
 - Audio/vibrate alarm
 - 10 hours by hr/min/sec
- 0 18436 00404 2

PT1A – 4-Event Timer & Clock



- 4 channels with individual channel sounds
 - Programmable
 - Counts up/down in 4 channels simultaneously
 - 100 hours by hr/min/sec
- 0 18436 00401 1

TM8 – Multi-Task Timer & Clock



- Dual function
 - Memory
 - Counts up/down
 - 24 hours by hr/min/sec
- 0 18436 00403 5

TM23-S – Direct Entry Timer & Clock



- Direct Entry
 - Counts up/down
 - 24 hours by hr/min/sec
- 0 18436 00433 2

Private Label

Private labeled products create brand recognition and loyalty. They also allow tighter control over pricing, production, marketing, distribution and profits, while building a brand and creating a personalized image.

CDN's private label options include black type on clear labels or custom graphics. Delivery times range from 2 to 12 weeks, depending on the complexity of the project. Packaging and distribution options also are available.

Digital Minute/Second Timers

When you measure your work in minutes and seconds, these timers are right for you. Each model offers something different, such as an extra-loud alarm, extra big digits on the display, a rope that allows the timer to be worn around the neck or waterproof functionality.

TMW1 – Waterproof Timer



- Counts up/down
 - Waterproof
 - Heavy duty
 - Extra loud & long audio/visual alarm
 - 100 minutes by min/sec
- 0 18436 00301 4

TM7-W – Loud Alarm Timer



- Counts down
 - Big digit
 - Last count recall
 - 100 minutes by min/sec
- 0 18436 00415 8

TR3 – Timer on a Rope



- Counts up/down
 - Lock
 - Last count recall
 - 100 minutes by min/sec
- | | | |
|---|--------------|------------------------|
| <input type="checkbox"/> White | TR3-W | 0 18436 00418 9 |
| <input checked="" type="checkbox"/> Red | TR3-R | 0 18436 00424 0 |

TM27 – Economy Timer/Clock



- Counts down
 - Last count recall
 - 100 minutes by min/sec
 - One year warranty
- 0 18436 00416 5

TM15 – Extra Big Digit Timer



- Counts up/down
 - Extra big digit
 - Loud & long alarm
 - 100 minutes by min/sec
- 0 18436 00441 7

Women's Business Enterprise National Council (WBENC)

CDN is a certified member of the Women's Business Enterprise National Council (WBENC), the largest third-party certifier of businesses owned, controlled and operated by women in the United States. A national non-profit, WBENC works with 14 Regional Partner Organizations to provide a national standard of certification of women-owned businesses. Founded in 1997, WBENC is also the nation's leading advocate of women-owned businesses as suppliers to America's corporations.



Mechanical Timers

Our mechanical timers feature easy-to-turn knobs, loud and long rings and a sloped design for best viewing. All CDN mechanical timers are designed to sit on a countertop and some also hang on a wall.

MT1 – Heavy Duty Mechanical Timer



- Counts down
 - Long 3 second alarm
 - Stainless steel housing
 - 1 hour by min
- 0 18436 00407 3

MTR – Round Mechanical Timer



- Top & side display
- Counts down
- Long 3 second alarm
- 1 hour by min

□ White	MTR-W	0 18436 00426 4
■ Black	MTR-BK	0 18436 00427 1
■ Silver	MTR-S	0 18436 00428 8
■ Red	MTR-R	0 18436 00429 5

MT4 – Compact Mechanical Timer



- Counts down
 - Long 3 second alarm
 - 1 hour by min
- 0 18436 00413 4

MTM3 – Mechanical Timer



- 2.625"/6.7 cm diameter face
 - Counts down
 - Long 3 second alarm
 - 1 hour by min
- 0 18436 00409 7

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Merchandising & Displays

CDN merchandising units are flexible, movable displays that accommodate bestselling CDN products.

D-TR15 – Triangle Dolly



FREE with qualifying purchase!
Call for details.
Three 2x5' grid panels on casters; hooks included
0 18436 00980 1

AT120 – Stick'm Ups™ Thermometers - Dozen



- Shatterproof polycarbonate lens
- 2-way mounting: magnet/adhesive
- 1.75"/4.4 cm dial
- 12 per box: 4 white, 4 black, 4 red
- -40 to +120°F/-40 to +50°C

AT120 0 18436 00100 3
AT120C Celsius 0 18436 00714 2

D-TBL1 – Tabletop Display



FREE with qualifying purchase!
Call for details.
Two 14x24" grids on a rotating frame; hooks included
0 18436 00981 8

IRT220-Pack – ProAccurate® Cooking Thermometer Display Pack






- Waterproof with polycarbonate lens
- Field calibration/tool on sheath
- 1 1/2" / 2.5 cm magnified dial / 5" / 12.7 cm stem
- 12 per pack
- 0 to 220°F

IRT220-Pack 0 18436 00202 4
IRT220C-Pack Celsius 0 18436 00211 6



Accessories

We offer button batteries, stainless steel clips and temperature probes to help keep our products in top working condition.

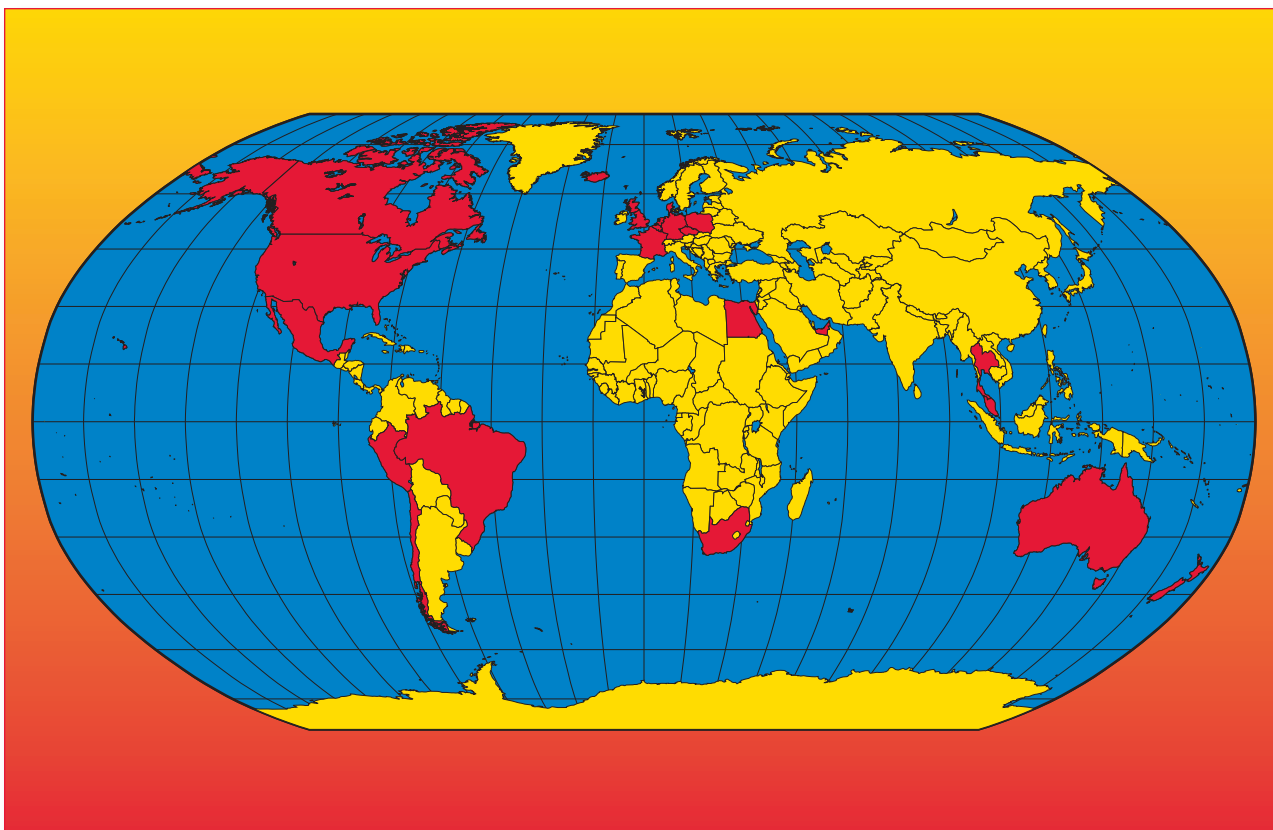
Model	Description	UPC
AD-LR44	1.5 V Button Battery – Available in packs of six only	0 18436 00900 9
AD-F	 Stainless Steel Clip – For 5" stem thermometers	0 18436 00910 8
AD-L	Stainless Steel Clip – For 7" stem thermometers	0 18436 00920 7
AD-N	 Stainless Steel Clip – For 6.5" stem thermometers	0 18436 00970 2
AD-Z	 Stainless Steel Clip – For 7" stem thermometers	0 18436 00917 7
AD-P	Stainless Steel Clip – For DTP392 & DTTC thermometers	0 18436 00930 6
AD-BT482	Replacement Temp. Probe – For BT482 thermometers	0 18436 00941 2
AD-WT2	Replacement Temp. Probe – For WT2 thermometers	0 18436 00909 2
AD-DSP1	Replacement Temp. Probe – For DSP1 thermometers	0 18436 00903 0
AD-DTTC	Replacement Temp. Probe – For DTTC thermometers	0 18436 00940 5
AD-DTP392	Replacement Temp. Probe – For DTP392 thermometers	0 18436 00950 4

International

CDN is a global category leader with the personal service and commitment of a business that has been family owned for almost three decades. Our thermometers and timers are used worldwide in some of the largest global coffee and restaurant chains, because they feature quality construction, ease of use, and precise, consistent time and temperature measurement.

CDN offers unique advantages that make it one of the fastest growing foodservice suppliers worldwide. We have many international distributors, with local representation in a variety of countries, and we handle additional international business through our US headquarters. Whatever your location, we invite you to contact us if you are interested in becoming part of our worldwide network.

Because of our worldwide presence, we offer product instructions in French and/or Spanish packaging on many of our products.



All products in the Price List have a five year limited warranty unless otherwise noted. 5-Year Limited Warranty: Any instrument that proves to be defective in material or workmanship within five years of original purchase will be repaired or replaced without charge upon receipt of the unit prepaid at: CDN, PO Box 10947, Portland, OR 97296-0947. This warranty does not cover damage in shipment or failure caused by tampering, obvious carelessness or abuse.

CDN Certification



CDN Technology

Pro
Accurate®

CDN Affiliations



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