



THE TIME & TEMPERATURE COMPANY™

Model: DTC1-G

Air Thermometer & Clock

-58 to +158°F/-50 to +70°C

Perfect For

- Refrigerator/Freezer
- Indoor/Outdoor

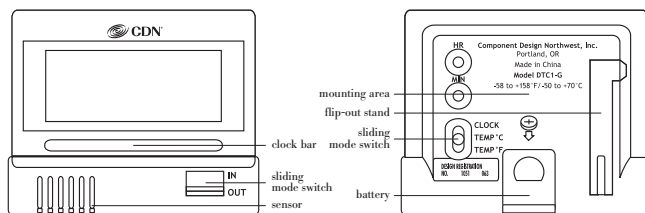
Easy To Use

- 2-way mounting: stand/Velcro®
- Adhesive sensor for easy mounting

Features

- 117"/3 m sensor cable
- 2 channels
- Big digit
- Clock
- ABS plastic
- Sliding mode switch
- Battery and instructions included

Note: Remove sticker from display before use.



Note: In the following instructions, names of the control buttons are shown in CAPS. Function information that appears on the display is shown in **BOLD CAPS**.

Battery Installation

Battery is installed. Remove plastic tab to allow power. Replace battery when LCD becomes dim.

1. Remove battery cover on the back by sliding it in the direction of the arrow.
2. Install one LR44 battery, positive (+) side up. A brief alarm sounds.
3. Replace the battery cover until it clicks shut.

Operating Instructions

A. Temperature Scale

Slide switch to °F or °C on the back of the case to select temperature reading in Fahrenheit or Celsius.

B. Temperature

1. IN displays current temperature at the panel of the DTC1-G.
2. OUT displays sensor temperature.

Note: The sensor is sealed inside the weatherproof housing. This sensor (OUT) responds less quickly to temperature changes than the sensor in the case (IN).

C. Set Clock

1. Slide switch to **CLOCK** on the back of the case.
2. Press the **HR** and/or **MIN** buttons on the back of the case to enter the correct time. Press and hold for fast advance.
3. Slide switch back to **TEMP °F** or **TEMP °C** on the back of the case.
4. Press the bar (on the front under the display) to display the time.

D. Mounting

1. **Velcro®**
 - a. Remove the paper backing from one side of the Velcro® tab and adhere to back of case above battery cover.
 - b. Determine where the case will be mounted. Wipe the surface area clean, remove the paper backing from opposite side of the Velcro® tab, and adhere to surface by pressing firmly. Wait 15 minutes for adhesive to set before removing case.

2. Sensor

- a. Run cable under, or behind, door or window. Make sure cable is not cut when door or window is closed.
Note: When mounting the sensor outside of a vehicle, tape or wire it in place away from the air stream, exhaust pipes or manifold to prevent a reading error.
- b. Remove paper backing from sensor and adhere to a clean, dry, smooth surface.

Care of Your Product

- Avoid exposing your thermometer to extreme temperatures, water or severe shock.
- Avoid contact with any corrosive materials such as perfume, alcohol or cleaning agents.
- Wipe clean with a damp cloth.

Precautions

- Keep the battery and sensor away from children.
- Do not clean the case with abrasive or corrosive compound, which may scratch the plastic and corrode the electronic circuits.
- Do not subject the unit to excessive force shock, dust, temperature or humidity, which may result in malfunction, shorter electronic life span, damaged battery and distorted parts.
- Do not tamper with the unit's internal components. Doing so will invalidate the warranty on the unit and may cause unnecessary battery damage and distorted parts.
- Do not subject the case to excessive exposure to direct sunlight. The case is not waterproof – do not immerse it into water or expose to heavy rain.
- To avoid deformation, do not place the case in extreme temperatures.
- Always read the users manual thoroughly before operating.

Specifications

Temperature Range: -58 to +158°F/-50 to +70°C;
°F/°C selectable

Accuracy: ± 1.8 °F/± 1°C

Power: 1 DC 1.5V LR44 battery

Clock: 12 hours AM/PM



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.



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