



THE TIME & TEMPERATURE COMPANY™

Audio/Visual Freezer Alarm

Signal sounds at +15°F/-9.5°C

Perfect For

- Maintaining food-safe temperatures in freezers

Easy To Use

- Audio/visual alert

Features

- 4'/121.9 cm sensor cable
- ABS plastic
- Adhesive tab secures case to outside surface
- 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

A fresh battery will enable the alert to sound for approximately three days, but the battery should be replaced at least once a year.

1. Remove battery cover on the back by sliding it down.
2. Install one 1.5V AA battery observing polarity shown in compartment.
3. Replace the battery cover until it clicks shut.

Operating Instructions

1. Remove the protective paper from one side of the adhesive tab and adhere to back of case.
2. Mount the case on the outside surface of the freezer door – towards the top on the hinged side. Wipe the surface area clean, remove the protective paper from other side of adhesive tab, and adhere to surface by pressing firmly.
3. Route the sensor cable over the top of the freezer door and into the freezer compartment.
4. Place the probe sensor well inside the freezer in a central location by tying the sensor to the underside of the freezer rack with the twist tie.

Note: Make sure that the sensor is not in contact with food packages or ice.
5. Wait 15-20 minutes to ensure that the sensor has cooled down and turn TA10 on by sliding mode switch on the case to the ON position.
6. Alert sounds and LED light flashes when the internal temperature rises above the safety zone.

Tip: With a frost-free freezer, the freezer may temporarily reach temperatures of about 25°F during the defrost cycle. If the alert sounds under this condition, either move the sensor lower in the compartment or place some foam plastic around the sensor to make it less sensitive to the defrost cycle.

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 agent.
- Wipe display clean with a damp cloth.



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