Taylor 1730

Taylor Wireless Digital Indoor/Outdoor Thermometer

Model: 1730
Brand: Taylor

Product Overview

Monitor temperatures in and out of your home with the Taylor Wireless Digital Indoor/Outdoor Thermometer. This wireless system provides accurate temperature readings from both the main unit and a detachable remote sensor, which can be placed outside, in a garage, or any other location needing monitoring. The easy-to-read LCD display shows indoor and outdoor readings in Fahrenheit or Celsius, with daily high and low tracking. Its compact, modern black design blends into any room décor, while the built-in stand or wall-mountable option ensures versatile placement. Whether you're checking weather before heading out or managing indoor climate control, this thermometer offers convenience, accuracy, and peace of mind.

Key Features:

- **USA Based Support:** Marketing, Engineering, and Customer Service teams are based in the USA.
- **Dual Temperature Monitoring:** Measures both indoor and outdoor temperatures.
- **Memory Function:** Recalls daily minimum and maximum temperatures.
- **Enhanced Readability:** Features large LCD digits for clear, at-a-glance readings.
- **Wireless Remote Sensor:** Transmits temperature readings up to 200 ft. from the base unit.
- **Care Instructions:** Avoid direct sunlight or proximity to heat sources.



The main display unit (left) shows indoor and outdoor temperatures, while the white remote sensor (right) wirelessly transmits outdoor readings to the main unit.

Product Components

Your Taylor Wireless Digital Indoor/Outdoor Thermometer system includes two primary components:

1. **Main Display Unit:** This unit features a large LCD screen that displays both indoor and outdoor temperatures, time, and min/max temperature records. It is designed for indoor use.
2. **Wireless Remote Sensor:** This compact sensor is designed to be placed outdoors or in another remote location to measure temperature and transmit it wirelessly to the main display unit.



A side profile view of the main display unit (left) with its kickstand extended, and the slim remote sensor (right), illustrating their compact design.

Setup Guide

1. Battery Installation:

Both the main display unit and the wireless remote sensor require batteries (not included). Ensure you use the correct battery type and polarity as indicated.

- **Main Display Unit:** Requires 2 x AAA batteries.
- **Wireless Remote Sensor:** Requires 2 x AAA batteries. For optimal performance in cold climates (below -4°F / -20°C), lithium batteries are recommended for the remote sensor.



Image showing the open battery compartments for both the main display unit (left) and the remote sensor (right), indicating where to insert AAA batteries.

2. Initial Pairing:

Once batteries are installed in both units, they should automatically pair. Place the remote sensor within 200 feet of the main unit for successful transmission.

Your browser does not support the video tag.

This video provides a closer look at the Taylor Wireless Digital Thermometer, demonstrating its components and basic functionality, including battery installation and display features.

Operating Instructions

Reading the Display:

The main display unit features a clear LCD screen. The larger digits typically show the primary temperature (either indoor or outdoor, depending on selection), while the smaller digits show the secondary temperature and the current time.



An image highlighting the key features of the thermometer, including wireless remote sensor, indoor/outdoor temperature display, Fahrenheit/Celsius option, and clock function.

Switching Temperature Units (°F/°C):

To switch between Fahrenheit (°F) and Celsius (°C), locate the F/C button, usually on the back or side of the main display unit, and press it.

Daily Min/Max Temperature Recall:

The thermometer tracks daily minimum and maximum temperatures. To view these records, press the 'MEM' or 'MIN/MAX' button on the main unit. Pressing it repeatedly will cycle through the minimum and maximum readings for both indoor and outdoor temperatures.

Setting the Time:

To set the time, refer to the specific instructions in the full user manual (link provided in the Support section). Typically, this involves holding down a 'SET' button and using adjustment buttons to change hours and minutes.

Placement Guidelines

Main Display Unit:

- Place the main unit indoors, away from direct sunlight, heat sources (like vents or appliances), or drafts, as these can affect indoor temperature accuracy.
- The unit has a built-in kickstand for tabletop placement or can be wall-mounted.

Wireless Remote Sensor:

- For accurate outdoor readings, place the remote sensor in a shaded area, protected from direct sunlight and precipitation.
- Avoid placing it near heat-emitting devices or surfaces that absorb and radiate heat (e.g., asphalt, concrete walls).
- Ensure the sensor is within the 200 ft. wireless range of the main unit.



An illustration demonstrating the wireless transmission between the indoor main unit and the outdoor remote sensor, highlighting their respective placements.

Maintenance

Cleaning:

Wipe both units with a soft, damp cloth. Do not use abrasive cleaners or immerse the units in water.

Battery Replacement:

Replace batteries when the low battery indicator appears on the display. Always replace all batteries in a unit at the same time with new ones of the same type.

Troubleshooting

No Outdoor Reading / Intermittent Signal:

- **Check Batteries:** Ensure batteries in both units are fresh and correctly installed.
- **Relocate Sensor:** Move the remote sensor closer to the main unit, ensuring it's within the 200 ft. range and free from obstructions (thick walls, large metal objects).
- **Interference:** Keep units away from electronic devices that may cause interference (e.g., TVs, microwaves, computers).
- **Reset:** Remove batteries from both units, wait a few minutes, then reinsert them, starting with the remote sensor, then the main unit.

Inaccurate Readings:

- **Proper Placement:** Ensure both units are placed according to the guidelines (away from direct sunlight, heat sources, or drafts).
- **Battery Strength:** Weak batteries can affect accuracy. Replace them if needed.
- **Calibration:** This model is factory calibrated. If persistent inaccuracies occur, contact customer support.

Specifications

Feature	Detail
Model Number	1730
Product Dimensions	2.38 x 0.78 x 3.5 inches (Main Unit)
Weight	4.66 ounces
Power Source	Battery Powered (2x AAA for Main Unit, 2x AAA for Remote Sensor)
Indoor Temperature Range	32°F to 122°F (0°C to 50°C)
Outdoor Temperature Range	-40°F to 140°F (-40°C to 60°C) with Lithium batteries; -4°F (-20°C) with Alkaline batteries
Wireless Range	Up to 200 feet (unobstructed)
Material	Plastic
Color	Black
Included Components	Main Thermometer Unit, Wireless Remote Sensor

TAYLOR

DIMENSIONS



1730 Wireless Indoor Comfort Level Thermometer

A visual representation of the main unit and remote sensor with their respective dimensions (height, width, depth) indicated.



An image detailing the indoor and outdoor temperature ranges, and the battery requirements for both the base station and the remote sensor.

Warranty and Support

For detailed warranty information and customer support, please refer to the official user manual or contact Taylor customer service.

Official User Manual (PDF): Download Here

Manufacturer: Lifetime Brands Inc.

© 2024 Taylor. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question