

Technoline WS8013

Technoline WS 8013 Radio-Controlled Wall Clock User Manual

Model: WS 8013

INTRODUCTION

The Technoline WS 8013 is a modern radio-controlled wall clock featuring a large, clear LCD display. Its elegant, thin frame makes it suitable for various environments, including homes, offices, clinics, and hotels. This clock automatically sets the exact time via the DCF-77 radio signal and provides comprehensive information at a glance.

Key features include:

- Precise radio-controlled time and date setting (DCF-77 signal).
- Large, easy-to-read display from any angle.
- Display of time, date, full day of the week, indoor temperature, and indoor humidity.



Image: Technoline WS 8013 Digital Wall Clock highlighting its precise radio clock function, clear date display, indoor temperature, and indoor humidity features.

SETUP

1. Battery Installation

1. Open the battery compartment cover located on the back of the clock.
2. Insert 4x AA Mignon LR06 batteries (not included) according to the polarity markings (+ and -).
3. Close the battery compartment cover securely.

2. Initial Power-On and Signal Reception

Upon battery installation, the clock will automatically begin searching for the DCF-77 radio signal. This process may take several minutes (typically 5-7 minutes). During this time, the radio signal icon will flash on the display.

- For optimal reception, place the clock near a window and away from electronic devices that might cause interference.
- Once the signal is received, the time and date will be automatically set, and the radio signal icon will appear steadily on the display.

3. Language Setting (if applicable)

The clock may default to a specific language (e.g., German) upon initial setup. Refer to the included quick start guide for instructions on how to manually select your preferred language (e.g., English) if this option is available.

4. Mounting Options

The Technoline WS 8013 can be either placed on a flat surface using its integrated stand or mounted on a wall.

- **For Standing:** Extend the integrated stand on the back of the clock to place it on a desk, shelf, or table.
- **For Wall Mounting:** Use a suitable screw (not included) and the hanging slot on the back of the clock to securely mount it on a wall.

da appoggiare



o appendere



Image: The Technoline WS 8013 clock demonstrating its versatility for standing on a surface or hanging on a wall.

OPERATING

1. Display Overview

The large LCD display provides the following information:



Image: A detailed view of the Technoline WS 8013 display, showing the current time (10:35 AM), seconds (08), indoor temperature (20.9°C), day of the week (WEDNESDAY), date (28/JUN), and indoor humidity (63%). The radio-controlled signal icon is also visible.

- **Top Section:** Current time (hours, minutes, seconds) and AM/PM indicator. The radio signal icon is displayed here.
- **Bottom Left:** Indoor temperature in Celsius or Fahrenheit.
- **Bottom Middle:** Full day of the week and date (day/month).
- **Bottom Right:** Indoor humidity percentage.

2. Button Functions

The clock features three control buttons located at the bottom right of the display:

- **MODE:** Used to cycle through display modes or enter setting menus.
- **SNOOZE:** Typically used to temporarily stop an alarm, but since this model does not have an alarm function, it may be used for other settings or display adjustments.
- **ALARM:** Despite the label, this model does not feature an alarm function. This button may be used for navigating settings or confirming selections.

For detailed instructions on specific settings (e.g., manual time adjustment, temperature unit change), please refer to the comprehensive manual provided with your product.

MAINTENANCE

1. Battery Replacement

When the display becomes dim or the clock stops functioning, it's time to replace the batteries. Follow the battery installation steps outlined in the Setup section.

- Always replace all 4 batteries at the same time with new ones.
- Do not mix old and new batteries, or different types of batteries.
- Dispose of used batteries responsibly according to local regulations.

2. Cleaning

To clean the clock, use a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical agents, as these can damage the display or casing.

TROUBLESHOOTING

1. No Radio Signal Reception / Incorrect Time

- **Check Location:** Ensure the clock is placed near a window and away from potential sources of interference such as TVs, computers, or other electronic devices.
- **Manual Setting:** If the radio signal cannot be received, the time and date can usually be set manually. Refer to the full product manual for specific instructions on manual time setting.
- **Battery Check:** Ensure batteries are fresh and correctly installed.

2. Display is Dim or Blank

- **Replace Batteries:** The batteries may be depleted. Replace all 4 AA batteries with new ones.
- **Check Battery Polarity:** Ensure batteries are inserted with the correct polarity (+ and -).

SPECIFICATIONS

TECHNISCHE DATEN



ABMASSE (B x H x T)
369mm breit x 229mm hoch
x 24mm tief



STROMVERSORGUNG
4x AA Mignon LR06
(exklusive)



MESSBEREICH TEMPERATUR
-10°C bis 50°C



MESSBEREICH LUFTFEUCHTIGKEIT
20% bis 99%



Image: Technical data for the Technoline WS 8013, showing dimensions, power supply, temperature, and humidity measurement ranges.

Feature	Detail
Model Number	WS8013
Dimensions (W x H x D)	369 mm x 229 mm x 24 mm

Weight	430 Grams
Power Source	4x AA Mignon LR06 batteries (not included)
Display Type	Digital LCD
Special Features	Temperature display, Humidity display, Radio-controlled
Temperature Measurement Range	-10°C to 50°C
Humidity Measurement Range	20% to 99%
Material	ABS Plastic
Mounting Type	Wall-mounted
Alarm Function	No

WARRANTY AND SUPPORT

This product comes with a 1-year availability duration for spare parts within the EU.

For further assistance, technical support, or warranty claims, please refer to the contact information provided with your purchase or visit the official Technoline website.

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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