

Technoline WS 8006

Technoline WS 8006 Radio-Controlled Wall Clock Instruction Manual

INTRODUCTION

Welcome to your new Technoline WS 8006 Radio-Controlled Wall Clock. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and longevity of your device. Please read this manual thoroughly before using the clock.

KEY FEATURES

- DCF-77 radio-controlled time with manual setting option for precise timekeeping.
- Automatic Summer/Winter time adjustment.
- Selectable 12/24 hour display format.
- Multilingual weekday display (German, English, French, Spanish, Italian, Dutch, Danish).
- Comprehensive calendar display including date, month, and day of the week.
- Seconds display for enhanced precision.
- Time zone offset option for regional adjustments.
- Alarm with snooze function (5-minute interval).
- Crescendo alarm for a gentle wake-up.
- Current indoor temperature display in Celsius (°C) or Fahrenheit (°F), ranging from 0°C to 50°C.
- Indoor humidity display in percentage (% RH).
- Versatile design for wall mounting or tabletop use with a foldable stand.
- Large, high-contrast digits for excellent readability from a distance.

PACKAGE CONTENTS

- Technoline WS 8006 Radio-Controlled Wall Clock
- Instruction Manual (this document)

SETUP

Battery Installation

The clock requires 2 x AA 1.5V batteries, which are not included in the package.

1. Locate and open the battery compartment cover on the back of the clock.
2. Insert 2 new AA 1.5V batteries, ensuring correct polarity (+ and - symbols).
3. Close the battery compartment cover securely.

Upon battery installation, the clock will automatically begin searching for the DCF-77 radio signal.

Initial Signal Reception

For optimal signal reception, place the clock near a window and away from electronic devices that may cause interference. The radio signal icon on the display will flash during the search.

Once the DCF-77 signal is successfully received, the time, date, and weekday will be set automatically. This synchronization process may take several minutes. If the signal is not received within 10 minutes, try repositioning the clock or proceed with manual time setting.

OPERATING INSTRUCTIONS

Manual Time Setting

In situations where the radio signal is weak or unavailable, you can manually set the time and date.

1. Press and hold the **SET** button (usually located on the back) for a few seconds to enter manual setting mode.
2. Use the **+** or **-** buttons to adjust the flashing value (e.g., hour, minute, year, month, day).
3. Press **SET** again to confirm the current setting and move to the next adjustable parameter.
4. To exit setting mode, press the **MODE** button or wait for the clock to automatically exit after a period of inactivity.

12/24 Hour Format Selection

Press the **12/24** button (or similar, if available) to toggle between the 12-hour format (with AM/PM indicator) and the 24-hour format.

Temperature Unit Selection

Press the **°C/°F** button (or similar) to switch the temperature display between Celsius and Fahrenheit.

Alarm Setting

1. Press the **ALARM** button once to display the current alarm time.
2. Press and hold the **ALARM** button to enter alarm setting mode. The alarm hour will flash.
3. Use the **+** or **-** buttons to set the desired alarm hour, then press **ALARM** to confirm.
4. The alarm minute will flash. Use the **+** or **-** buttons to set the desired alarm minute, then press **ALARM** to confirm and exit alarm setting mode.
5. Press the **ALARM** button once more to activate or deactivate the alarm. An alarm icon will appear on the display when the alarm is active.

Snooze Function

When the alarm sounds, press the **SNOOZE** button (or any button other than the alarm off button) to activate the snooze function. The alarm will temporarily stop and sound again after approximately 5 minutes.

To stop the alarm completely, press the designated **ALARM OFF** button (or similar, usually the **ALARM** button itself if pressed during the alarm sound).

UNDERSTANDING THE DISPLAY

The Technoline WS 8006 features a clear, high-contrast LCD display designed for easy readability, showing various information simultaneously.



This image illustrates the main display of the Technoline WS 8006 clock. The upper section prominently shows the current time (e.g., 12:34 PM) with seconds (e.g., 48) and a radio signal reception indicator. The lower section provides the indoor temperature (e.g., 23.6°C), the current date (e.g., 2-WED, indicating February, Wednesday), and the indoor relative humidity (e.g., 47%). The 'techno line' brand logo is visible at the bottom center of the display.

1. **Time Display:** Large, easy-to-read digits show the current time in either 12-hour (with PM indicator) or 24-hour format. Smaller digits display the seconds.
2. **Radio Signal Indicator:** A small antenna icon indicates the status of the DCF-77 radio signal reception. A solid icon signifies successful reception, while a flashing icon indicates the clock is actively searching for the signal.
3. **Temperature Display:** Shows the current indoor temperature, switchable between Celsius (°C) and Fahrenheit (°F).
4. **Date Display:** Displays the current date, including the month and the day of the week.
5. **Humidity Display:** Shows the current indoor relative humidity as a percentage (% RH).
6. **Alarm Indicator:** (Not visible in the provided image, but present when alarm is active) An icon will appear on the display when the alarm function is enabled.

MAINTENANCE

To ensure the longevity and accurate operation of your Technoline WS 8006 clock, please follow these maintenance guidelines:

- **Cleaning:** Wipe the clock's casing and display with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the display or the clock's finish.
- **Battery Replacement:** Replace the batteries when the display becomes dim or the clock ceases to function correctly. Always replace both batteries simultaneously with new ones of the same type and voltage.
- **Placement:** Avoid placing the clock in direct sunlight, near strong heat sources (e.g., radiators, ovens), or in areas with extremely high humidity, as these conditions can affect the clock's accuracy and lifespan.
- **Disposal:** Dispose of used batteries and the device responsibly, adhering to all local regulations for electronic waste and battery recycling.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock display is blank or dim.	Batteries are depleted or incorrectly inserted.	Check battery polarity. Replace with new AA 1.5V batteries.
Time is incorrect or not setting automatically.	Poor DCF-77 radio signal reception. Clock is out of signal range or experiencing interference.	Move the clock to a different location, ideally near a window and away from other electronic devices (TVs, computers, microwaves). Allow time for signal reception. Manually set the time if automatic synchronization fails.
Temperature or humidity readings appear inaccurate.	Sensor obstruction or extreme environmental conditions (e.g., direct sunlight, strong drafts).	Ensure the clock's sensors are not blocked. Allow the clock to acclimate to its environment for at least 30 minutes after moving it. Avoid placing it in areas with rapid temperature or humidity fluctuations.
Alarm does not sound.	Alarm function is not activated. Alarm time is incorrectly set.	Verify that the alarm icon is displayed on the screen, indicating it is active. Check the alarm settings to ensure the correct time is programmed.

TECHNICAL SPECIFICATIONS

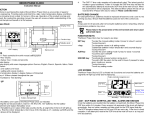
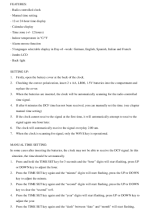
- **Model:** Technoline WS 8006
- **Dimensions (L x W x H):** 280 x 245 x 32 mm (11.02 x 9.65 x 1.26 inches)
- **Weight:** 680 g (1.5 lbs)
- **Power:** 2 x AA 1.5V batteries (not included)
- **Temperature Range:** 0°C to 50°C (32°F to 122°F)
- **Humidity Display:** Indoor relative humidity (% RH)
- **Time Reception:** DCF-77 radio signal
- **Display Type:** Digital LCD
- **Casing Material:** Acrylonitrile Butadiene Styrene (ABS)

- **Color:** Anthracite

WARRANTY AND SUPPORT

For detailed warranty information, product registration, or customer support, please refer to the specific documentation provided with your purchase. You may also visit the official Technoline website or contact their customer service directly. Please retain your proof of purchase for any warranty claims.

Related Documents - WS 8006

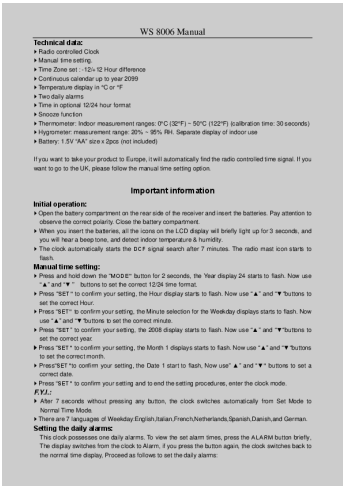
	WS8014 Radio Controlled Clock and Weather Station User Manual User manual for the WS8014 radio-controlled clock and weather station, covering features, setup, operation, specifications, and safety information.
	WT 498 Radio Controlled Clock Instruction Manual This instruction manual provides detailed guidance on setting up, operating, and troubleshooting the WT 498 radio-controlled clock, featuring automatic time synchronization, alarm functions, and temperature display.
	Moon Phase Clock Instruction Manual - Radio Controlled Time, Date, Temperature Comprehensive instruction manual for the Moon Phase Clock, detailing setup, features, manual settings, and maintenance for the DCF-77 radio-controlled timepiece by Technoline.
	WT280 Radio Controlled Clock Instruction Manual This manual provides instructions for setting up and operating the WT280 radio controlled clock, including features like manual time setting, alarm functions, temperature display, and language selection.
	WS 6750 Weather Station User Manual - TechnoLine Comprehensive user manual for the TechnoLine WS 6750 weather station, covering setup, features, operation, and troubleshooting. Learn about temperature, humidity, air pressure, time, alarms, and more.



[pdf] User Manual

EM3333 Manual CN TechnoLine zu bestätigen die Tagesanzeige beginnt blinken Drücken Sie △ und ▽ um den Tag einzustellen ▷ SET Taste Einstellung WS8006 Ger technoline berlin de manual

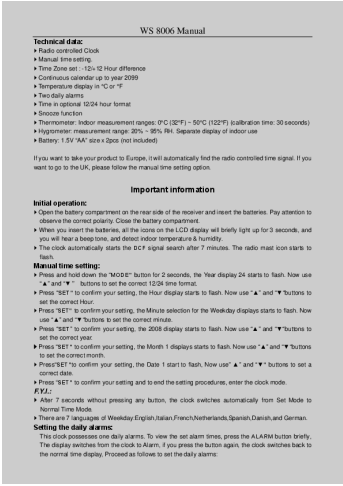
WS 8006 Bedienungsanleitung Technische Daten: Funkuhr manuelle Zeiteinstellung Zeitzonenanzeige durchgehender Kalender bis zum Jahr 2099 Temperaturanzeige in C / F 2 Alarme 12/24-h-Zeitangeizeformat Schlummerfunktion Thermometer: Messbereich: 0C 32F - 50C 122F bertragungszeit:... lang:de **score:27** filesize: 67.14 K page_count: 3 document date: 2010-06-09



[pdf] User Manual

EM3333 Manual CN WS 8006 technoline berlin de TechnoLine ` Press and hold down the ALARM button for two seconds until alarm time flashing icon are displayed The Hour display of Alarm ti me starts to flash Use buttons set required hour Consideration duty according battery law Old batteries don t belong domestic waste becdamages health ause they could cause environment End user committed by bring back needed distributors other collecting points Technical data ▷ Radio controlled Clock setting Time Zone 12 difference Continuous calendar up WS8006 engl manual 80

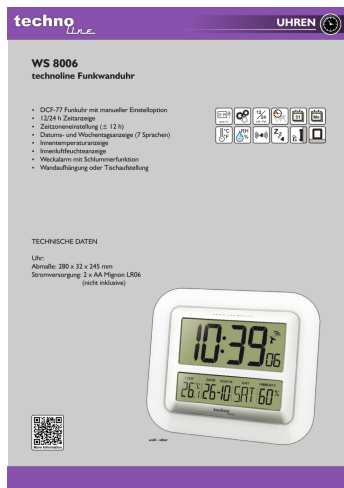
WS 8006 Manual Technical data: Radio controlled Clock Manual time setting. Time Zone set : -12/ 12 Hour difference Continuous calendar up to year 2099 Temperature display in C or F Two daily alarms Time in optional 12/24 hour format Snooze function Thermometer: Indoor measurement r... lang:en **score:25** filesize: 82.82 K page_count: 3 document date: 2010-05-12



[pdf] User Manual

EM3333 Manual CN TechnoLine WS 8006 Technical data ▷ Radio controlled Clock time setting Time Zone set 12 Hour difference Continuous calendar up to ` Press and hold down the MODE button for 2 seconds Year display 24 starts flash Now use ▲ ▼ buttons correct format AN Techno Line Funk Wanduhr 280mm x 245mm 32mm Weiss manual 672320 techno line ws radio wall clock 280 mm 245 32 white asset re in de add 160267 c1 en 000672320ML03 conrad media10

WS 8006 Manual Technical data: Radio controlled Clock Manual time setting. Time Zone set : -12/ 12 Hour difference Continuous calendar up to year 2099 Temperature display in C or F Two daily alarms Time in optional 12/24 hour format Snooze function Thermometer: Indoor measurement r... lang:en **score:24** filesize: 82.92 K page_count: 3 document date: 2011-05-11



[\[pdf\]](#)

WS8006 w si Info DE Sandra Kuhn Download TechnoLine Funkuhr SECOMP AG 17180103 de data 2019

secomp ch i2cmsdata s17 |||

WS 8006 technoline Funkwanduhr Y DCF-77 Funkuhr mit manueller Einstelloption Y 12/24 h Zeitanzeige Y Zeitzoneneinstellung 12 h Y Datums- und Wochentagsanzeige 7 Sprachen Y Innentemperaturanzeige Y Innenluftfeuchtanzeige Y Weckalarm mit Schlummerfunktion Y Wandaufhängung oder Tischaufstellung U...

lang:en **score:23** filesize: 1.66 M page_count: 1 document date: 2013-10-07

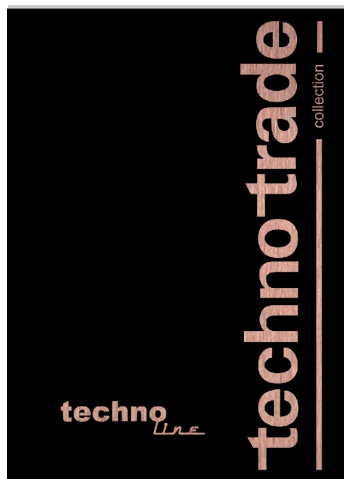


[\[pdf\]](#) User Manual

Lifestyle Wanduhren Collection TechnoLine white 776029 Quartz Kunststoff Plastic Ø 30 cm 1 x AA Mignon LR06 excl roségold rosegold 506575 Metall technoline berlin de katalog 21 DCF 77 Radio controlled clock with manual time setting option 12 24h display Time zone ± 12h Date and week day 4 languages Indoor outdoor temperature display Moonphase Alarm snooze function Wall mounting or table standing WS 8118 IT 255 31 243 mm 2 868 MHz 100 m

21 WS 8120 440 x 30 x 120 mm 2 x AA Mignon LR06 excl. WS 8120 wei white 440 mm DCF-77 Funkuhr ... ndoor temperature display Alarm with snooze function Jumbo LCD Wall mounting or table standing 3 **WS 8006** 276 x 27 x 195 mm 2 x AA Mignon LR06 excl. WS 8118-IT 255 x 31 x 243 mm 2 x AA Mignon LR0...

lang:de **score:17** filesize: 7.19 M page_count: 33 document date: 2020-09-01



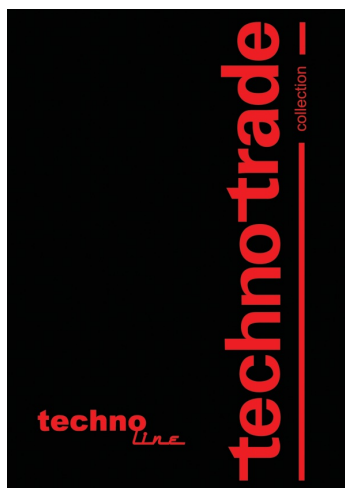
[\[pdf\]](#) User Manual Accessories

01 Cover Vorderseite Alexa frag Technoline Wie ist die Temperatur in der Sauna DCF 77 Radio controlled clock with manual setting option □ Time WA 2020 42 x 15 200 mm 3010 40 30 240 3020 45 280 WS 1700

Katalogansicht 792ac0 cdn billiger dynimg

1OTuQ5A6K9TiOePJ2MGLuDt4H9rycHjeBa9LTdXG2DAcRU695ibnbSjWSZpdZalVuLX0R7k2Yits94QMEmaoQk Mobile Alerts Haus-berwachungs-System . Mehrtagesvorhersage WetterDirekt Meteotronic Wetterstatione ... ximo 59 min 59 s Alarma con funcin de retardo Colgador de pared o posicin sobre mesa 169 Clocks **WS 8006** 235 x 27 x 195 mm 2 x AA Mignon LR06 **WS 8006** wei-silber white-silver DCF-77 Funkuhr mit ma...

lang:de **score:15** filesize: 44.38 M page_count: 246 document date: 2017-08-02



[\[pdf\]](#)

Download TechnoLine Zeige Quartz clock Alarm with snooze function Light Fluorescent hands Horloge à quartz

Sonnerie d alarme avec mouvement répétitif Eclairage Aiguilles fluorescentes Modell S Technoline Collection

technoline berlin de katalog Mobile Alerts Multiple Day Weather Forecast

Mobile Alerts Haus-berwachungs-System . Mehrtagesvorhersage WetterDirekt Meteotronic

Wetter . Wette ... intrieure Sonnerie d alarme avec mouvement rptitif Montage en mural ou

poser sur table Time 163 **WS 8006** 276 x 27 x 195 mm 2 x AA Mignon LR06 nicht inkl. / not

incl. **WS 8006** wei-silber white-sil...

lang:de score:12 filesize: 19.87 M page_count: 216 document date: 2019-08-07