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› ETT Eco Tech Time EGS-11577-11L Men's Radio Solar Watch Instruction Manual

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Instruction Manual

INTRODUCTION

Thank you for choosing the ETT Eco Tech Time EGS-11577-11L men's radio-controlled solar watch. This timepiece combines modern design with advanced technology, offering precise timekeeping and maintenance-free operation through its solar drive and radio control features. This manual provides essential information for the proper setup, operation, and care of your watch.



Image: Front view of the ETT Eco Tech Time EGS-11577-11L watch, showcasing its white dial, silver casing, and black leather strap.

PRODUCT FEATURES

- **Solar Drive Movement:** Powered by light energy, eliminating the need for battery replacement. Features overcharge protection.
- **Radio-Controlled Timekeeping:** Automatic time synchronization via DCF 77 signal (Mainflingen, Germany) for accuracy of +/- 1 second per 1 million years.
- **Automatic Time Change:** Automatically adjusts for summer and winter time.
- **Analog-Digital Display:** Clear analog time display with an LCD screen for digital functions (date, day, second, signal reception).
- **Water Resistance:** Rated up to 5 bar (50 meters), suitable for everyday use and light water exposure.
- **Durable Construction:** Stainless steel casing and mineral glass crystal.
- **Low Energy Display & Sleep Function:** Power-saving features to extend operational life.



Image: Close-up view of the watch face, highlighting the 'SOLAR DRIVE RADIO CONTROLLED' text and the digital display.

SETUP

Initial Activation and Time Synchronization

Your ETT Eco Tech Time watch is designed for ease of use. Upon first exposure to light, the watch will activate and attempt to receive the DCF 77 radio signal. In most cases, the watch will automatically set the correct time and date for Central European Time (CET).

1. **Unboxing:** Carefully remove the watch from its packaging.
2. **Light Exposure:** Place the watch in a well-lit area, preferably near a window, to ensure it receives sufficient light for charging and signal reception. Avoid placing it near electronic devices that might interfere with the radio signal.
3. **Automatic Synchronization:** The watch will automatically attempt to receive the DCF 77 signal, typically overnight. Once synchronized, the time and date will be accurately set.

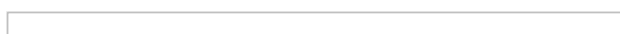


Image: Map illustrating the approximate 1,000 km reception range of the DCF 77 radio signal from Mainflingen, Germany, covering much of Western and Central Europe.

Wearing the Watch

Adjust the black leather strap to fit comfortably around your wrist. The buckle closure ensures a secure fit.



Image: Close-up of the silver buckle clasp on the black leather strap, showing the mechanism for securing the watch.

OPERATING INSTRUCTIONS

Display Modes

The watch features an LCD screen that can display various information. Use the buttons on the side of the watch to cycle through the display modes:

- **Date:** Displays the current date.
- **Day:** Displays the current day of the week.
- **Second:** Displays the current second count.
- **Signal Reception:** Indicates the strength or status of the radio signal reception.

Automatic Time Adjustment

The watch automatically adjusts to daylight saving time (summer time) and standard time (winter time) based on the received radio signal. No manual adjustment is required for these changes.

Low Energy Display and Sleep Function

To conserve energy, the watch may enter a low energy display mode or a sleep function when stored in darkness for an extended period. The watch will resume normal operation and synchronize time once exposed to light again.

SOLAR DRIVE TECHNOLOGY

Your ETT Eco Tech Time watch is equipped with Solar Drive technology, meaning it is powered by light. A solar cell under the dial converts both natural and artificial light into electrical energy, which is then stored in a rechargeable battery. This eliminates the need for conventional battery replacements.

- **Charging:** Ensure the watch is regularly exposed to light to maintain its charge.
- **Overcharge Protection:** The watch features an integrated overcharge protection mechanism to prevent damage to the rechargeable battery.

MAINTENANCE

Cleaning

To maintain the appearance of your watch:

- Wipe the casing and mineral glass with a soft, dry cloth.
- For the leather strap, use a slightly damp cloth and mild soap if necessary, then dry thoroughly. Avoid excessive moisture.

Water Resistance (5 Bar)

The watch is water-resistant up to 5 bar (50 meters). This means it is suitable for:

- Daily use, such as hand washing or rain.
- Showering (avoid hot water and steam).
- Brief immersion in water.

It is **not** suitable for swimming, diving, or prolonged water activities. Do not operate the buttons while the watch is wet.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch not running or displaying incorrect time.	Insufficient light exposure; poor radio signal reception.	Place the watch in direct light for several hours to charge. Ensure it is in an open area, away from electronic interference, for better signal reception.
Digital display is blank or dim.	Low power reserve.	Expose the watch to strong light for an extended period to fully charge the solar cell.
Time does not adjust automatically for daylight saving.	No radio signal received or incorrect time zone setting (if applicable).	Ensure the watch is in a location with good signal reception. Allow the watch to attempt synchronization overnight.

SPECIFICATIONS

Feature	Detail
Model Number	EGS-11577-11L
Movement	Solar Drive, Radio-Controlled (TD2235, DCF 77)
Accuracy	+/- 1 second / 1 million years
Display Type	Analog Digital
Case Material	Stainless Steel

Feature	Detail
Case Diameter	40.5 mm
Case Thickness	10.2 mm
Dial Window Material	Mineral Glass
Strap Material	Leather
Strap Width	19 mm
Strap Length	22 cm (max. wrist circumference)
Clasp Type	Buckle
Water Resistance	5 Bar (50 Meters)
Weight	52 g
Special Functions	Perpetual Calendar, Low Energy Display, Sleep Function, Overcharge Protection

WARRANTY AND SUPPORT

For warranty information or technical support regarding your ETT Eco Tech Time watch, please refer to the documentation provided with your purchase or contact the manufacturer directly. Keep your proof of purchase for any warranty claims.

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.

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

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

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