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ETT Eco Tech Time Men's Radio-Controlled Solar Watch EGS-11345-23M Instruction Manual

Model: EGS-11345-23M

INTRODUCTION

This manual provides essential information for the proper use and care of your ETT Eco Tech Time EGS-11345-23M men's watch. This timepiece, part of the Hunter II series, combines solar power with radio-controlled accuracy, offering features such as a chronograph and worldtimer. Please read these instructions carefully to ensure optimal performance and longevity of your watch.

PRODUCT OVERVIEW



Image: Front view of the ETT Eco Tech Time EGS-11345-23M watch, showcasing its grey dial, gold and grey stainless steel case, and integrated analog and digital displays.

Key Features:

- **Movement:** Solar (Quartz) W345, receiving DCF 77 signal for radio-controlled accuracy.
- **Functions:** Chronograph, Date, Day, Hour, Minute, Perpetual Calendar, Second, Worldtimer.
- **Display:** Analog and Digital.
- **Water Resistance:** 10 ATM (100 meters).
- **Case Material:** Stainless Steel (Gold, Grey).
- **Strap Material:** Stainless Steel (Gold, Grey) with Folding Clasp.
- **Glass:** Hardened Mineral Glass.
- **Lighting:** Luminous hands and indexes.

SETUP

1. Initial Charging (Solar Drive)

Your ETT Eco Tech Time watch is powered by light. Upon first use or after prolonged storage in darkness, the watch may require initial charging. Expose the watch face to a bright light source (natural sunlight is ideal) for several hours. The watch will begin operating once sufficient charge is accumulated. Avoid covering the watch face for extended periods to ensure continuous power supply.

2. Radio Signal Reception (DCF 77)

The watch automatically receives the DCF 77 radio signal from Mainflingen, Germany, to ensure precise timekeeping. For optimal reception:

- Place the watch near a window, away from electronic devices that may cause interference.
- The best reception typically occurs at night.
- Ensure the watch is not covered or obstructed.



Image: Map illustrating the approximate reception range of the DCF 77 radio signal, covering a significant portion of Europe. If the watch does not receive the signal automatically, refer to the "Troubleshooting" section or attempt manual time setting.

3. Manual Time Setting (If Required)

In areas outside the DCF 77 reception range or if automatic synchronization fails, you can set the time manually. Consult the detailed instructions for your specific movement (W345) in the full manual, typically involving pulling out the crown and rotating it, or using the pushers for digital display adjustments.

OPERATING INSTRUCTIONS

1. Basic Time Display

The watch displays time both analogically (hands) and digitally. The analog hands typically synchronize with the radio-controlled time. The digital display can show various information depending on the mode.

2. Chronograph (Stopwatch) Function

To use the chronograph:

1. Press the upper pusher (A) to start the stopwatch.
2. Press pusher (A) again to pause/resume.
3. Press the lower pusher (B) to reset the chronograph to zero.

3. Worldtimer Function

Your watch features a worldtimer function for 38 cities. To access and set the world time:

1. Enter Worldtimer mode using the mode button (refer to watch diagram for exact button).
2. Use the adjust pushers to cycle through the available cities.
3. The digital display will show the time for the selected city.

4. Date, Day, and Perpetual Calendar

The watch features a perpetual calendar, meaning it automatically adjusts for different month lengths and leap years. The date and day are displayed digitally. These functions are typically synchronized via the radio signal. Manual adjustment may be possible through specific button combinations if needed.

5. Automatic Daylight Saving Time (DST) Adjustment

The radio-controlled function automatically adjusts for daylight saving time changes (summer and winter time) within the DCF 77 reception area.

MAINTENANCE

1. Cleaning

Wipe the watch case and strap regularly with a soft, dry cloth. For stainless steel, a slightly damp cloth can be used, followed by drying. Avoid using harsh chemicals or abrasive materials.

2. Water Resistance (10 ATM / 100 Meters)

Your watch is water-resistant to 10 ATM (100 meters). This rating means it is suitable for swimming, showering, and snorkeling. **Do not operate the pushers or crown while the watch is wet or submerged.** Ensure the crown is fully pushed in before exposing the watch to water.

3. Solar Cell Care

To maintain the solar cell's efficiency, ensure the watch face is regularly exposed to light. Avoid storing the watch in complete darkness for extended periods, as this can deplete the internal accumulator. If the watch stops due to low charge, expose it to bright light to restart.



Image: Detail of the watch's folding clasp, designed for secure and comfortable wear.

TROUBLESHOOTING

- **Watch not running:** Ensure it has been sufficiently charged by exposing it to bright light.
- **Incorrect time/date:** Verify radio signal reception. Try placing the watch in a location with better reception overnight. If still incorrect, attempt manual time setting.
- **Hands not aligning with digital display:** This may require a hand alignment procedure. Refer to the full manufacturer's manual for specific steps, as this often involves a combination of button presses.
- **Digital display blank:** Check charge level. If charged, a reset might be necessary (consult manufacturer support).

For persistent issues, please contact ETT Eco Tech Time customer support.

SPECIFICATIONS

Feature	Detail
Model Number	EGS-11345-23M
Movement	Solar (Quartz) W345, Radio-controlled (DCF 77)
Functions	Chronograph, Date, Day, Hour, Minute, Perpetual calendar, Second, Worldtimer
Display Type	Analog & Digital
Water Resistance	10 ATM (100 Meters)
Case Material	Stainless Steel
Case Diameter	48 mm
Case Thickness	13 mm
Glass Material	Hardened Mineral Glass
Strap Material	Stainless Steel
Band Width	22 mm
Clasp Type	Folding Clasp
Max Wrist Circumference	215 mm

Item Weight	0.12 kg (120 g)
Batteries	1 LR44 Battery (included, likely for initial setup or backup, but main power is solar)

WARRANTY AND SUPPORT

ETT Eco Tech Time is a German brand with over 15 years of experience, known for reliable and innovative timepieces. For specific warranty details, please refer to the warranty card included with your purchase or visit the official ETT Eco Tech Time website. For technical support or service inquiries, please contact your retailer or the manufacturer directly.

Manufacturer: ETT Eco Tech Time

Model: EGS-11345-23M

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