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› ETT Eco Tech Time EGS-11445-32M Solar Radio-Controlled Watch User Manual

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Model: EGS-11445-32M

INTRODUCTION

This manual provides instructions for the proper use and maintenance of your ETT Eco Tech Time EGS-11445-32M Solar Radio-Controlled Watch. Please read this manual thoroughly before using your watch to ensure optimal performance and longevity.

The ETT Eco Tech Time EGS-11445-32M is a solar-powered, radio-controlled watch designed for men, featuring a sporty and robust design with a blue dial and a stainless steel bracelet. It incorporates a TD612L movement with DCF 77 signal reception for high accuracy. Key functions include World Timer, day/date/year display, illumination, perpetual calendar, automatic summer/winter time adjustment, charge level display, luminous hands/digits, low energy display, sleep function, stopwatch, overload protection, and world time for 38 cities.

PRODUCT OVERVIEW

The EGS-11445-32M watch combines solar power technology with radio control for precise timekeeping and minimal maintenance. Its durable stainless steel construction and 10 bar water resistance make it suitable for various activities.



Image 1: Front view of the ETT Eco Tech Time EGS-11445-32M watch, showcasing the blue dial, analog hands, and two digital display windows. The watch features prominent hour markers and a detailed bezel.

Key Features:

- **Solar Drive:** Charges using natural or artificial light, eliminating the need for battery changes.
- **Radio-Controlled Time:** Receives DCF 77 signal from Mainflingen, Germany, for automatic time synchronization and high accuracy.
- **World Timer:** Displays time for 38 cities worldwide.
- **Chronograph:** Stopwatch function for measuring elapsed time.
- **Perpetual Calendar:** Automatically adjusts for different month lengths and leap years.
- **Water Resistance:** Up to 10 bar (100 meters), suitable for swimming and snorkeling.
- **Illumination:** For visibility in low-light conditions.
- **Stainless Steel Construction:** Durable case and bracelet.

SETUP

Initial Charging:

Upon receiving your watch, expose the dial to a strong light source (natural sunlight is ideal) for several hours to ensure a full charge. The watch has a power reserve of up to 6 months when fully charged.

Time Synchronization (Radio Control):

The watch automatically attempts to receive the DCF 77 radio signal daily to synchronize the time. For optimal reception, place the watch near a window, away from electronic devices that may cause interference. The signal is broadcast from Mainflingen, Germany, and covers a range of approximately 1,000 km.

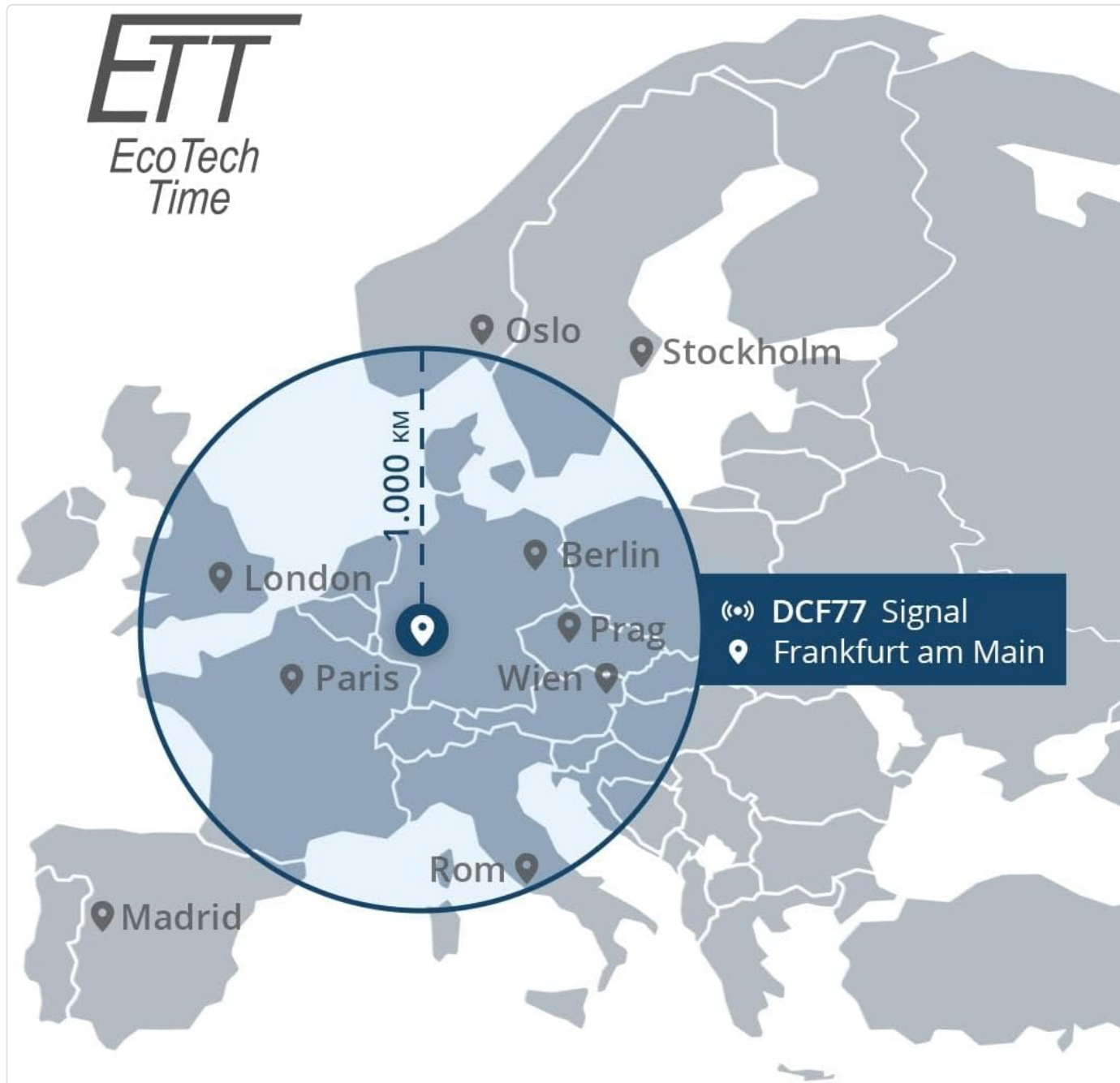


Image 2: A map illustrating the approximate reception range of the DCF77 radio signal, centered around Frankfurt am Main, Germany. Major European cities within the 1,000 km radius are marked.

If manual time setting is required due to being outside the reception range or signal interference, refer to the "Operating" section for manual adjustment procedures.

Bracelet Adjustment:

The stainless steel bracelet can be adjusted to fit your wrist. This typically involves removing or adding links. It is recommended to have this procedure performed by a qualified jeweler or watch technician to prevent damage.



Image 3: A close-up view of the watch's stainless steel bracelet and its security clasp, featuring the ETT logo engraved on it. This image highlights the metal link construction.

OPERATING

Basic Time Display:

The watch displays time using both analog hands and digital displays. The analog hands show the primary time, while the digital displays provide additional information such as date, day, and world time.

Using the Chronograph (Stopwatch):

1. Press Button A (typically top right) to start the stopwatch.
2. Press Button A again to pause.
3. Press Button B (typically bottom right) to reset the stopwatch to zero.

World Time Function:

To access and set the World Timer for 38 cities:

1. Refer to the specific button combination in your full manual (not provided here) to enter World Time mode.
2. Use the designated buttons (e.g., Button B) to cycle through the available cities.
3. The digital display will show the time for the selected city.

Illumination:

Press the illumination button (refer to watch diagram for exact location, typically a side button) to activate the backlight for the digital displays and/or luminous hands/digits.

Automatic Summer/Winter Time Change:

The radio-controlled function automatically adjusts for daylight saving time (summer/winter time) changes in regions where the DCF 77 signal is received.

MAINTENANCE

Cleaning:

Wipe the watch regularly with a soft, dry cloth to remove dust and fingerprints. For stubborn dirt, a slightly damp cloth can

be used, followed by immediate drying. Avoid using chemical cleaners or abrasive materials.

Water Resistance:

The watch is water resistant up to 10 bar (100 meters). This means it is suitable for showering, swimming, and snorkeling. Do not operate the crown or buttons while the watch is wet or submerged to prevent water ingress.

Solar Charging:

To maintain optimal power reserve, ensure the watch is regularly exposed to light. Avoid prolonged storage in dark places. The watch features a low energy display and a sleep function to conserve power when not in use or in darkness.

Storage:

When storing the watch for extended periods, place it in an area where it can receive some light to prevent the power reserve from depleting completely.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch stops or hands do not move.	Low power reserve.	Expose the watch dial to strong light (e.g., direct sunlight) for several hours to recharge. Check the charge level display.
Incorrect time display.	Poor radio signal reception or outside reception range.	Place the watch near a window overnight for automatic synchronization. Ensure no electronic interference. If outside reception range, manually set the time (refer to full manual).
Digital display is blank or dim.	Low power reserve or sleep function activated.	Charge the watch in light. If in sleep mode, press any button to reactivate.
Buttons are unresponsive.	Watch may be in a locked mode or low power.	Ensure watch is sufficiently charged. Refer to the full manual for specific button lock/unlock procedures.

If problems persist, contact customer support or a qualified watch technician.

SPECIFICATIONS

Feature	Detail
Model Number	EGS-11445-32M
Movement Type	Solar Radio-Controlled (TD612L)
Signal Reception	DCF 77 (Mainflingen, Germany)
Accuracy	+/- 1 second / 1 million years (when radio-controlled)

Feature	Detail
Power Source	Solar Powered
Power Reserve	Up to 6 months (fully charged)
Case Material	Stainless Steel
Bracelet Material	Stainless Steel
Dial Window Material	Mineral Glass
Case Diameter	48 mm
Case Thickness	12.1 mm
Band Width	22 mm
Water Resistance	10 Bar (100 Meters)
Special Functions	Illumination, Date Display, Perpetual Calendar, Automatic Summer/Winter Time, Charge Level Display, Luminous Hands/Digits, Low Energy Display, Sleep Function, Stopwatch, Overload Protection, World Time (38 cities), World Timer.
Weight	220 grams (package weight)

WARRANTY AND SUPPORT

Warranty Information:

Specific warranty details are typically provided with your purchase documentation. Please refer to the warranty card or contact the retailer for information regarding the warranty period and coverage for your ETT Eco Tech Time watch.

Customer Support:

For further assistance, technical support, or service inquiries, please contact ETT Eco Tech Time customer service. Contact details can usually be found on the official ETT Eco Tech Time website or in your product packaging.

You can also visit the [ETT Eco Tech Time brand store](#) for more information.

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