

Getting Acquainted

Congratulations upon your selection of this CASIO watch. To get the most out of your purchase, be sure to read this manual carefully.

- This watch does not have a city code that corresponds to the Greenwich Mean Time differential of -3.5 hours. Because of this, the radio-controlled atomic timekeeping function will not display the correct time for Newfoundland, Canada.

Keep the watch exposed to bright light.



The electricity generated by the solar cell of the watch is stored by a built-in battery. Leaving or using the watch where it is not exposed to light causes the battery to run down. Make sure the watch is exposed to light as much as possible.

- When you are not wearing the watch on your wrist, position the face so it is pointed at a source of bright light.
- You should try to keep the watch outside of your sleeve as much as possible. Even if the face of the watch is blocked only partially from light, charging will be reduced significantly.

- The watch continues to operate, even when it is not exposed to light. Leaving the watch in the dark can cause the battery to run down, which will cause some watch functions to be disabled. If the battery goes dead, you will have to re-configure watch settings after recharging. To ensure normal watch operation, be sure to keep it exposed to light as much as possible.

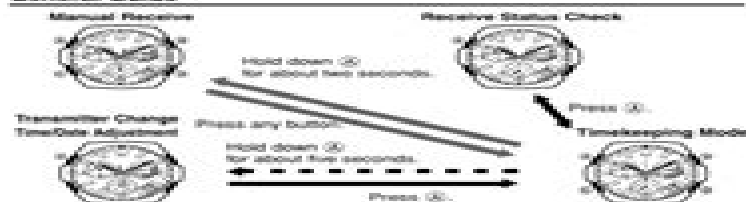
Battery charges in the light.



Battery discharges in the dark.



General Guide



Radio-controlled Atomic Timekeeping

This watch receives a time calibration signal and updates its time setting accordingly.

- Supported time calibration signals: Germany (Mainfringen), England (Athorn), United States (Fort Collins), Japan (Fukuoka and Fukushima/Saga).
- See the information under "Signal Reception Troubleshooting" if you experience problems with time calibration signal reception.

Current Time Setting

This watch adjusts its time setting automatically in accordance with a time calibration signal. You also can perform a manual procedure to set the time and date, when necessary.

- The first thing you should do after purchasing this watch is to specify your Home City, which is the city where you will normally use the watch. For more information, see "To specify your Home City".
- When using the watch outside the areas covered by the time calibration signal transmitters, you will have to adjust the time setting manually as required. See "Timekeeping" for more information about manual time settings.
- The U.S. time calibration signal can be picked up by the watch area in North America. The term "North America" in this manual refers to the area that consists of Canada, the continental United States, and Mexico.

To specify your Home City



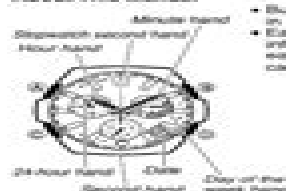
- In the Timekeeping Mode, hold down (D) for about five seconds. The watch will keep once after about two seconds. This indicates the watch is in the setting mode.
 - Entering the setting mode will cause the stopwatch second hand to move to the city code of the currently selected Home City.
- Use (D) to change the Home City setting.
 - Each press of (D) causes the stopwatch second hand to advance clockwise to the next city code.
 - All hands (except for the second hand) and the date display will change automatically to the appropriate settings for the currently selected city code. All button operations are disabled while the hands and date display are changing.
 - Time calibration signal reception is supported when any one of the city codes shown in the table below is selected as your Home City.

- The actual level at which some functions are disabled depends on the watch model.
- Be sure to read "Power Saving" for important information you need to know when the watch is in bright light.

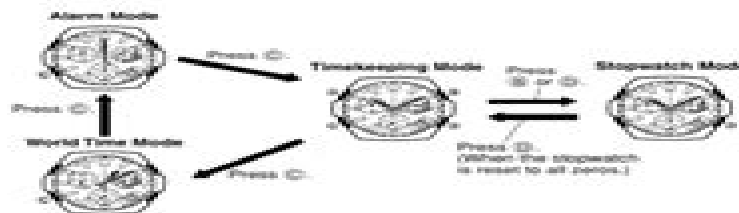
If the analog hands aren't moving...

- If the analog hands aren't moving, it means that the power saving mode has stopped them to save battery power.
- See "Power Saving" for more information.
- The hands also stop whenever the battery level reaches Level 3.

About This Manual



- Button operations are indicated using the letters shown in the illustration.
- Each section of this manual provides you with the information you need in order to perform operations in each mode. Further details and technical information can be found in the "Reference" section.



- About 1.5 seconds after you enter the World Time Mode or Alarm Mode from another mode, the watch's hands will start to move to the time setting for the mode you entered. All button operations are disabled while the hands are moving. If you need to pass through the World Time Mode or the Alarm Mode to get to another mode, press (D) (mode changes) to advance to the next mode before the hands start moving.

German/U.K. Signal		Japan Signal		U.S. Signal	
City Code	City Name	City Code	City Name	City Code	City Name
LDN	London	NRG	Nagoya	HRK	Honolulu
PAR	Paris	TYO	Tokyo	ANC	Anchorage
ATL	Atlanta			CHI	Chicago

- In addition to the above, you also can select city codes that are outside the ranges of the time calibration signal transmitters supported by this watch.
- Note that this watch does not have a city code that corresponds to Newfoundland.
- After the Home City setting is the way you want, press (D) to return to the Timekeeping Mode.
 - Normally, your watch should show the correct time as soon as you specify your Home City code. If it does not, it should adjust automatically after the next auto receive operation. You also can perform manual receive or you can set the time manually.
 - Even if the time calibration signal is received correctly, there are some times when the analog hands may not indicate the correct time. If this happens, use the procedure under "Adjusting the Home Positions" to check the home positions of the hands, and make adjustments as required.
 - You can also change the Home City setting by swapping the current Home City and the currently selected World Time City. For details, see "Swapping your Home City and World Time City".

Daylight Saving Time (DST)

- Daylight Saving Time (summer time) advances the time setting by one hour from Standard Time. Remember that not all countries or even local areas use Daylight Saving Time.
- The time calibration signals transmitted from Mainfringen (Germany), Athorn (England), or Fort Collins (the United States) include both Standard Time and DST data. When the Auto DST setting is turned on, the watch switches between Standard Time and DST (summer time) automatically in accordance with the signals.
 - Though the time calibration signal transmitted by the Fukuoka and Fukushima/Saga, Japan transmitters include summer time data, summer time currently is not implemented in Japan (as of 2002).
 - The default DST setting is Auto DST (AUTO) whenever you select LDN, PAR, ATL, ANC, LAX, DEN, CHI, NYC, or TYO as your Home City code.
 - If you experience problems receiving the time calibration signal in your area, it probably is best to switch between Standard Time and Daylight Saving Time (summer time) manually. For more information, see "To set the time and date manually".

G Shock User Manual

R Bogdan



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Table of Contents G Shock User Manual

1. Understanding the eBook G Shock User Manual
 - The Rise of Digital Reading G Shock User Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying G Shock User Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an G Shock User Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from G Shock User Manual
 - Personalized Recommendations
 - G Shock User Manual User Reviews and Ratings
 - G Shock User Manual and Bestseller Lists
5. Accessing G Shock User Manual Free and Paid eBooks
 - G Shock User Manual Public Domain eBooks
 - G Shock User Manual eBook Subscription Services
 - G Shock User Manual Budget-Friendly Options

6. Navigating G Shock User Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - G Shock User Manual Compatibility with Devices
 - G Shock User Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of G Shock User Manual
 - Highlighting and Note-Taking G Shock User Manual
 - Interactive Elements G Shock User Manual
8. Staying Engaged with G Shock User Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers G Shock User Manual
9. Balancing eBooks and Physical Books G Shock User Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection G Shock User Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine G Shock User Manual
 - Setting Reading Goals G Shock User Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of G Shock User Manual
 - Fact-Checking eBook Content of G Shock User Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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