

Casio A158WA

Casio A158WA Series Digital Watch Instruction Manual

Model: A158WA, A158WEA-9CF

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Casio A158WA Series Digital Watch. Please read this manual thoroughly to ensure proper use and to maximize the lifespan of your timepiece. The Casio A158WA is a classic digital watch featuring timekeeping, daily alarm, stopwatch, and an LED backlight.





Image: Casio A158WA Series Digital Watch. This image displays the watch face, showing the digital time, day, and date, along with the function labels for the buttons.

BUTTON FUNCTIONS

Your Casio A158WA watch has four buttons, typically located on the sides of the watch case. Refer to the diagram below for their general functions:

- **Top Left (LIGHT/LAP-RESET):** Activates the LED backlight; used for lap/reset in stopwatch mode.
- **Bottom Left (MODE):** Cycles through the watch's modes (Timekeeping, Alarm, Stopwatch).
- **Top Right (START-STOP/12-24H):** Used to start/stop the stopwatch; toggles between 12-hour and 24-hour time formats.
- **Bottom Right (ADJUST/SET):** Used to adjust settings within each mode (e.g., setting time, alarm).

Note: Button labels may vary slightly on the watch face, but their positions and primary functions are consistent.

SETUP

Setting the Time and Date

1. In Timekeeping Mode, press the **MODE** button until the seconds begin to flash. This indicates the setting mode.

2. Press the **ADJUST/SET** button to cycle through the settings: Seconds → Hour → Minute → Month → Date → Day of Week.
3. While a setting is flashing, use the **START-STOP/12-24H** button to increase the value. Hold the button to change values rapidly.
4. Once all settings are correct, press the **MODE** button to exit the setting mode and return to normal timekeeping.

Adjusting the Bracelet

The stainless steel bracelet can be adjusted to fit your wrist. This typically involves moving the clasp mechanism along the bracelet or removing links. For precise adjustment, it is recommended to consult a jeweler or watch repair professional. If adjusting yourself, use a small, flat-head tool to lift the clasp's locking plate and slide it to the desired position, then press the plate back down to secure it.

OPERATING MODES

Timekeeping Mode

This is the default mode, displaying the current time (hour, minute, second), day, and date. From any other mode, press the **MODE** button repeatedly until the current time is displayed.

- **12/24-Hour Format:** In Timekeeping Mode, press the **START-STOP/12-24H** button to toggle between 12-hour (with 'PM' indicator) and 24-hour formats.
- **LED Light:** Press the **LIGHT/LAP-RESET** button to illuminate the display for a few seconds in low-light conditions.

Alarm Mode

To set the daily alarm:

1. From Timekeeping Mode, press the **MODE** button once to enter Alarm Mode. The alarm time will be displayed.
2. Press the **ADJUST/SET** button. The hour digits will flash.
3. Use the **START-STOP/12-24H** button to set the desired hour.
4. Press the **ADJUST/SET** button again to select the minute digits, then use the **START-STOP/12-24H** button to set the desired minutes.
5. Press the **MODE** button to exit alarm setting.
6. To turn the alarm ON/OFF, in Alarm Mode, press the **START-STOP/12-24H** button. An alarm indicator will appear on the display when the alarm is active.

Stopwatch Mode

The stopwatch measures elapsed time, split times, and two finishes. It has a capacity of 59 minutes, 59.99 seconds.

1. From Timekeeping Mode, press the **MODE** button twice to enter Stopwatch Mode. The display will show "00'00"00".
2. Press the **START-STOP/12-24H** button to start the stopwatch.
3. Press the **START-STOP/12-24H** button again to stop the stopwatch.
4. Press the **LIGHT/LAP-RESET** button to reset the stopwatch to "00'00"00".
5. **Split Time:** While the stopwatch is running, press the **LIGHT/LAP-RESET** button to display a split time. The stopwatch continues to run internally. Press **LIGHT/LAP-RESET** again to return to elapsed

time display.

6. **Two Finishes:** Start the stopwatch. Press **LIGHT/LAP-RESET** when the first runner finishes to record their time. Press **START-STOP/12-24H** when the second runner finishes. Press **LIGHT/LAP-RESET** to display the second runner's time. Press **LIGHT/LAP-RESET** again to reset.

MAINTENANCE

Battery Information

Your Casio A158WA watch is equipped with a CR2016 Lithium Metal battery, designed to last approximately 7 years under normal usage conditions. When the display becomes dim or the light function weakens, it may be an indication that the battery needs replacement. Battery replacement should ideally be performed by a qualified watch technician to ensure proper sealing and water resistance.

Water Resistance

The watch is water-resistant to 30 meters (3 ATM / 99 feet). This means it is suitable for daily use and can withstand splashes or brief immersion in water. It is **not** suitable for showering, swimming, diving, or any water sports where it would be subjected to continuous water pressure or submersion. Do not operate buttons while the watch is wet.

Cleaning

To clean your watch, wipe it with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Avoid using chemical cleaners, solvents, or abrasive materials, as these can damage the watch's finish or internal components.

TROUBLESHOOTING

| Problem | Solution |
|---------------------------|--|
| Display is blank or dim. | The battery may be low or depleted. Replace the CR2016 battery. |
| Time is incorrect. | Re-set the time and date following the "Setting the Time and Date" instructions. Ensure 12/24-hour format is correct. |
| Alarm does not sound. | Ensure the alarm is turned ON (alarm indicator visible on display). Check if the battery is low. |
| Buttons are unresponsive. | The watch may be in a specific setting mode. Try pressing the MODE button to return to Timekeeping Mode. If wet, ensure the watch is dry before operating buttons. |

SPECIFICATIONS

- **Model:** A158WA Series (e.g., A158WEA-9CF)
- **Movement:** Japanese Quartz with Digital Display
- **Case Material:** Resin
- **Band Material:** Stainless Steel
- **Water Resistance:** 30 Meters (3 ATM / 99 Feet)
- **Battery:** CR2016 Lithium Metal (approx. 7-year life)
- **Functions:** Timekeeping (Hour, Minute, Second, PM, Date, Day), Daily Alarm, 1/100 Second

Stopwatch, LED Backlight, 12/24-Hour Format

- **Accuracy:** ± 30 seconds per month
- **Weight:** Approximately 3.21 ounces






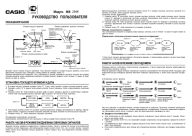
WARRANTY AND SUPPORT

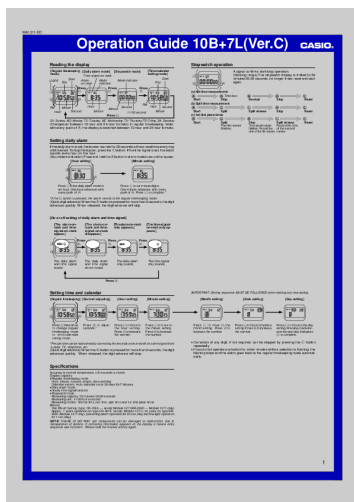
Casio watches typically come with a manufacturer's warranty covering defects in materials and workmanship. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration. For technical support, service, or warranty claims, please contact Casio customer service or visit the official Casio website. Keep your proof of purchase for warranty validation.

For more information, you may visit the [Official Casio Store on Amazon](#).

© 2025 Casio. All rights reserved.

Related Documents - A158WA

| | |
|---|---|
|  | <p>Casio LAW-21 Модуль 2789: Руководство пользователя и характеристики</p> <p>Полное руководство пользователя для часов Casio LAW-21 (Модуль 2789). Содержит инструкции по эксплуатации, уходу, описания режимов работы (текущее время, мировое время, таймер, секундомер, будильник) и технические характеристики.</p> |
|  | <p>Casio ABX-21, ABX-210 Watch User Manual (Module 1352)</p> <p>This user manual provides detailed instructions for operating the Casio ABX-21 and ABX-210 watches, featuring Module 1352. It covers timekeeping, reminders, schedules, daily planning, alarms, and stopwatch functions, along with setting and customization options.</p> |
|  | <p>Руководство пользователя часов Casio: Модели A158, A159, A163, A164, F-91, W-59</p> <p>Подробное руководство пользователя для часов Casio серий A158, A159, A163, A164, F-91 и W-59. Охватывает функции, водозащиту, настройку времени/даты, будильники, секундомер и технические характеристики.</p> |
|  | <p>CASIO PRW-1200 Watch User Manual: Features, Operation, and Specifications</p> <p>Comprehensive user manual for the CASIO PRW-1200 watch (Module 3043), detailing its features, modes, operation, and technical specifications. Learn about timekeeping, world time, stopwatch, timer, alarm, compass, barometer, thermometer, altimeter, and power saving.</p> |
|  | <p>CASIO 3502 Watch User Manual</p> <p>Comprehensive user manual for CASIO watches, model 3502. Learn about water resistance, setting time and date, alarms, stopwatch, timer, backlight, and proper care.</p> |
|  | <p>Casio Module 668 2168 Digital Watch User Manual</p> <p>Comprehensive user manual for the Casio Module 668 2168 digital watch, covering timekeeping, alarms, stopwatch, solar charging, and maintenance. Learn how to operate all features of your Casio watch.</p> |



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

10B 7L VerC CASIO COMPUTER CO LTD Manual del usuarioReloj Casio para hombre conjunto de lujo superior reloj digital LED militar deportivo resistente al agua relojes

neutrosSb36231b2519441c1ab5117fbd6c54e2agae01 alicdn kf

Sb36231b2519441c1ab5117fbd6c54e2ag User manual A158WA 1DManual usuarioCasio watch silver

men set brand luxury Waterproof Quartz Sport military Wrist Watch relojio masculi 1DReloj

neutrosSdde94228024b4062a5a432ab4649d6292ae01 Sdde94228024b4062a5a432ab4649d6292ae01

|||

...

lang: **score:17** filesize: 607.23 K page_count: 1 document date: 2014-09-18



[\[pdf\]](#)

Op maat maken band Casio Vintage pub LEEUW Bekijk de handleiding vintage A158WA 1D Horloge 24 mm Staal Zilverkleurig bol original media s mYz5M9EJ6Zqn |||

OP MAAT MAKEN BAND CASIO VINTAGE VAN TOEPASSING OP ALLE BANDEN MET SCHUIFCLIP Dit type band kan worden aangepast door de clip, getoond in de rode cirkel, heen en weer te schuiven. Het loshalen van schakels is niet nodig en zal het horloge onnodig beschadigen. A eelding 3 Maak alleen gebruik van ee...

lang:nl **score:17** filesize: 132.79 K page_count: 1 document date: 2020-10-29