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## Book Descriptions:

# casio 4348 manual

Innovative products bring joy, create new lifestyle and pave the way for related economies especially, if they have been developed by CASIO. The Holy Grail of Nerdom The Pink Casio SK1 Sampling Keyboard. Reload to refresh your session. Reload to refresh your session. To get the most out of your purchase, be sure to read this manual carefully. Further details and technical information can be found in the "Reference" section. This watch features separate digital and analog timekeeping. See "Home Site Data" for more information. Setting the Digital Time and Date This watch is preset with UTC differential values that represent each time zone around the globe. Daylight Saving Time DST Setting 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. It is based upon carefully maintained atomic cesium clocks that keep time accurately to within microseconds. Leap seconds are added or subtracted as necessary to keep UTC in sync with the Earth's rotation. 1 2 3. 5 Summary of content 5 pages Page 1 MO0607EB Operation Guide 4335 4348 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. All sample displays in this manual are shown using dark figures on a light background. Page 3 Operation Guide 4335 4348 Alarm Alarm time Hour Minutes Recalling Temperature Data Data storage time Alarm on indicator When the alarm is turned on, the watch beeps when the alarm time is reached. To get the most out of your purchase, be sure to read this manual carefully. Further details and technical information can be found in the "Reference" section. This watch features separate digital and analog timekeeping. See "Home Site Data" for more information. Setting the Digital Time and Date This watch is preset with UTC differential values that represent each time zone around the globe. <http://farrowmemoryspeakers.com/userfiles/buderus-boiler-installation-manual.xml>

- **casio 4348 manual, casio 4348, casio 4348 manual, casio 4778 manual, casio 4334 manual, casio 2328 manual, casio 4303 manual, casio 4319 manual, casio 4350 manual, casio 4396 manual, casio 4396 manual pdf, casio 4348 manual pdf, casio 4348 manual download, casio 4348 manual instructions, casio 4348 manual online, casio 4350 manual, casio 3446 manual, casio 3446 manual pdf, casio 3484 manual, casio 3447 manual, casio 3439 manual.**

Daylight Saving Time DST Setting 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. It is based upon carefully maintained atomic cesium clocks that keep time accurately to within microseconds. Leap seconds are added or subtracted as necessary to keep UTC in sync with the Earth's rotation. Were committed to dealing with such abuse according to the laws in your country of residence. When you submit a report, we'll investigate it and take the appropriate action. We'll get back to you only if we require additional details or have more information to share. Note that email addresses and full names are not considered private information. Please mention this; Therefore, avoid filling in personal details. The manual is 0,64 mb in size. If you have not received an email, then probably have entered the wrong email address or your mailbox is too full. In addition, it may be that your ISP may have a maximum size for emails to receive. Check your email Please enter your email address. Lastmanuals provides you a fast and easy access to the user manual CASIO 4348. We hope that this CASIO 4348 user guide will be useful to you. Operation Guide 4335 4348. Getting Acquainted. Congratulations upon your selection of this CASIO watch. To test the alarm In the Alarm Mode, hold down D to sound the alarm. To turn the Daily alarm and the Hourly Time

Signal on and off In the Alarm Mode, press D to cycle through the settings shown below. Module 4335. Seconds Hours. Alarm Off Signal Off Alarm On Signal Off Alarm Off Signal On Alarm On Signal On. To measure times with the stopwatch. Elapsed Time D. Start D Stop D Restart D Stop A Clear. Module 4348. Split Time D. Start A SplitA Split release. D Stop. A Clear. Two Finishes D. Start A Split. First runner finishes. Display time of first runner. World Time. D Stop. Second runner finishes. A Split release. <http://pataibicaj.hu/userfiles/buderus-g115-direct-vent-manual.xml>

Display time of second runner. A Clear. Day of the week and day in the selected city. Countdown Timer. City code Current time in selected city. Hours Minutes. Second. Press C to move the flashing in the sequence shown below, and select the setting you want to change. To view the time in another city While in the World Time Mode, press D to scroll eastward through the city codes time zones or B to scroll westward. Illumination. Auto light switch on indicator. The tide graph displayed by this watch is based on the current Moon age. The greater the error in a particular Moon age, the greater the error in the resulting tide graph. In any way cant Lastmanuals be held responsible if the document you are looking for is not available, incomplete, in a different language than yours, or if the model or language do not match the description. Lastmanuals, for instance, does not offer a translation service. Want to know if it's high tide or low tide, a full moon or a half moon. Keep in touch with mother nature while still having a sense of style. With its analog digital combination, world time, stopwatch, daily alarm and countdown timer, this watch is truly one you can take with you everywhere. The best way we know to help is to send you the manual for the watch. Use the four numbers on the back of your watch and you will have a PDF version of your instruction manual. Your CASIO AQ230 watch uses MODULE NUMBER 1301. Here is a direct link to the ONLINE USERS MANUAL for that model To view the Owners Manual with Operating Instructions just use your mouse to click on the link, which is the underlined and blue highlighted section of text just above. This will open a new web browser page automatically for you and allow you to view the information at the website indicated and the contents of the Owners Manual. You may need ADOBE READER installed on your computer to read PDF documents, although many computers already have this type of utility preinstalled.

You can download this free at WWW.ADOBE.COM if necessary. Click on the DOWNLOAD ADOBE READER button on right side of the ADOBE home page when you get there, then follow the onscreen instructions to install the software on your computer. I truly hope that was helpful to you. Good luck and take care. Joe. I changed the battery because was not working for long time, but the watch stil is not working On my old Casio Telememo 50, the AC terminal is in a very small hole just above the battery. On the Baby G force, it was in a wider opening, way at the edge of the watch. It has something to do with resetting the watches circuitry so it will operate again. Good luck! I would like to know where I can get the battery replaced. I live in Brooklyn, NY 11235 If there is anything wrong with it, return it to Casio for repair. What is the function others two locks. How it will operate If you are somewhere that allows you to see whether there it is day or night, than using 12 hr setting will work just fine. However if youre in a place that keeps you secluded and you are not able to determine whether it is day or night than 24 hr. Answer questions, earn points and help others. Discover everything Scribd has to offer, including books and audiobooks from major publishers. Start Free Trial Cancel anytime. Report this Document Download Now save Save Casio Aqf101 User Manual For Later 0 ratings 0% found this document useful 0 votes 60 views 17 pages Casio Aqf101 User Manual Uploaded by sasquatch69 Description Casio Aqf101 User Manual Full description save Save Casio Aqf101 User Manual For Later 0% 0% found this document useful, Mark this document as useful 0% 0% found this document not useful, Mark this document as not useful Embed Share Print Download Now Jump to Page You are on page 1 of 17 Search inside document Browse Books Site Directory Site Language English Change Language English Change Language. To get the most out of your purchase, be sure to read this manual carefully.

Further details and technical information can be found in the "Reference" section. This watch features separate digital and analog timekeeping. See "Home Site Data" for more information. Setting the Digital Time and Date This watch is preset with UTC differential values that represent each time zone around the globe. Daylight Saving Time DST Setting 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. It is based upon carefully maintained atomic cesium clocks that keep time accurately to within microseconds. Leap seconds are added or subtracted as necessary to keep UTC in sync with the Earth's rotation. U kunt hieronder aangeven waarom deze vraag ongepast is. Wij controleren de vraag en zonodig wordt deze verwijderd. Emailadressen en volledige namen worden niet als privegegevens beschouwd. Wij vragen u dus ook te reageren op een antwoord. Laat uw emailadres achter op deze site, zodat u op de hoogte blijft. U krijgt dan ook andere vragen en antwoorden te zien. De handleiding is 0,64 mb groot. Als u geen email heeft ontvangen, dan heeft u waarschijnlijk een verkeerd emailadres ingevuld of is uw mailbox te vol. Daarnaast kan het zijn dat uw internetprovider een maximum heeft aan de grootte per email. Omdat hier een handleiding wordt meegestuurd, kan het voorkomen dat de email groter is dan toegestaan bij uw provider. Controleer uw email Vul dan hier uw emailadres in. Learn more about cookies in our privacy policy. To get the most out of your purchase, be sure to read this manual carefully. About This Manual o Depending on the model of your watch, display text appears either as dark figures on a light background Module 4335, or light figures on a dark background Module 4348. All sample displays in this manual are shown using dark figures on a light background. Values produced by this watch should be considered as reasonably accurate representations only.

Always use proper instruments and resources to obtain data for navigation purposes. The tide graph of this watch is intended to provide a reasonable approximation of tidal movements only. Module 4335 Module 4348 General Guide Temperature Data Recall Mode o Press C to change from mode to mode. This watch features separate digital and analog timekeeping. The procedures for setting the digital time and analog time are different. Remember that not all countries or even local areas use Daylight Saving Time. To toggle the Timekeeping Mode digital time between DST and Standard Time 1. In the Timekeeping Mode, hold down A until the seconds start to flash, which indicates the setting DST indicator screen. lll l 2. Press C once and the DST setting screen appears. 3. Press D to toggle between Daylight Saving Time ON displayed and Standard Time OF displayed. ll l 4. Press A twice to exit the setting screen. Change the month or day ll This watch is preset with UTC differential values that represent each time zone around the globe. Before setting the digital time, be sure to first set the UTC differential for your Home Site, which is the location where you normally will be using the watch. Do this Press D. Toggle between Daylight Saving Time ON and Standard Time OF Specify the UTC differential Screen Temperature Tendency Graph Press A. Tide graph To do this Reset the seconds to 00 Change the hour or minutes Thermometer Moon phase indicator 3. When the setting you want to change is flashing, use D and B to change it as described below. It is based upon carefully maintained atomic cesium clocks that keep time accurately to within microseconds. Change these settings to match the area where you normally use the watch. Thermometer This watch uses a temperature sensor to measure temperature. A reading is taken during each even-numbered minute, and the result of the last reading is displayed on the thermometer screen.

The watch also takes separate readings and stores them in memory for display in the temperature tendency graph, which can be viewed in the Timekeeping Mode. Measured temperature values are stored in memory for later recall when you need them. Temperature Thermometer Screen Tendency Screen Temperature Press A. Thermometer Perform the procedure below when the time indicated by the analog hands does not match the time of the digital display. Tendency Graph Setting the Analog Time. Lunitidal Interval Minutes Longitude Value Month Month Day lll lll lll l l lll o To lock high speed hands movement, hold down D to start it and then press B to lock. The hands will

continue to advance for one 12hour cycle or until you press any button to stop it. It will also stop automatically after the time advances 12 hours or if an alarm daily alarm, Hourly Time Signal, or countdown beeper starts to sound. 4. Press A to exit the setting screen. Important! o Temperature measurements are affected by your body temperature while you are wearing the watch, direct sunlight, and moisture. To achieve a more accurate temperature measurement, remove the watch from your wrist, place it in a well ventilated location out of direct sunlight, and wipe all moisture from the case. It takes approximately 20 to 30 minutes for the case of the watch to reach the actual surrounding temperature. Temperature Tendency Graph The watch also takes temperature readings at the top and the bottom of each hour and stores the results in memory for display on the temperature tendency graph. Depending on the current Timekeeping Mode time, the temperature tendency graph shows either the top of the hour measurements or the bottom of the hour measurements for the past 17 hours. From the top of each hour to the 29th minute, past top of the hour readings are shown in the graph. From the bottom of each hour to the 59th minute, past bottom of the hour readings are shown in the graph.

The vertical axis of the graph represents the relative change from one hour to the next. You can also turn on an Hourly Time Signal, which will cause the watch to beep twice every hour on the hour. AM indicator ll The measurements the watch takes at the top and the bottom of each hour are stored in memory automatically. Memory can hold up to 50 measurement records. You can use the Temperature Data Recall Mode to recall memory data when you need it. The new data is assigned record number 1, and all of the numbers of all the other records 01 to 49 are incremented by 1 becoming 02 through 50. To test the alarm In the Alarm Mode, hold down D to sound the alarm. To turn the Daily alarm and the Hourly Time Signal on and off In the Alarm Mode, press D to cycle through the settings shown below. Module 4335 Seconds Alarm Off Signal Off Alarm On Signal Off Alarm Off Signal On Alarm On Signal On Alarm Off Signal Off Hours Alarm On Signal Off Alarm Off Signal On Alarm On Signal On To measure times with the stopwatch Module 4348 Elapsed Time D Stop Start D Restart D Stop A Clear A Split D A Split release D Stop A Clear D Stop A Split release A Clear Split Time D Start o The alarm on indicator and the Hourly Time Signal on indicator are shown on the display in all modes while these functions are turned on. SPL displayed Two Finishes D World Time A Split Start First runner finishes. Display time of first runner. Second runner finishes. Display time of second runner. Day of the week and day in the selected city Countdown Timer Hours Minutes Second You can set the countdown timer within a range of one minute to 100 hours. An alarm sounds when the countdown reaches zero. The countdown time is automatically reset to its starting value after the alarm stops. The alarm sounds to signal when the countdown reaches zero. City code Current time in selected city The World Time Mode digitally displays the current time in 50 cities 30 time zones around the world.

If you feel that there is an error in any World Time Mode time, check the UTC differential of your Home Site Data Home City and the current setting of the Timekeeping Mode time. DST indicator o Note that changing the Daylight Saving Time for any city code causes the setting to be applied to all city codes. Illumination Auto light switch on indicator This watch has an EL electroluminescent panel that causes the entire display to glow for easy reading in the dark. The watchs auto light switch turns on illumination automatically when you angle the watch towards your face. To turn on illumination manually In any mode, press L to illuminate the display for about 1.5 seconds. o The above operation turns on illumination regardless of the current auto light switch setting. 3 Operation Guide 4335 4348 About the Auto Light Switch Turning on the auto light switch causes illumination to turn on, whenever you position your wrist as described below in any mode, except for the Hand Setting Mode setting screen. Moving the watch to a position that is parallel to the ground and then tilting it towards you more than 40 degrees causes illumination to turn on. If you notice serious errors in the temperature readings produced by the watch, you can calibrate the sensor to correct the errors. Important! Incorrectly calibrating the temperature sensor can result in incorrect

readings. Carefully read the following before doing anything. This section contains more detailed and technical information about watch operation. It also contains important precautions and notes about the various features and functions of this watch. Repeat the above procedure to turn the auto light switch back on if you want. Be especially careful when running or engaged in any other activity that can result in accident or injury. Also take care that sudden illumination by the auto light switch does not startle or distract others around you.

Sudden and unintended operation of the auto light switch can create a distraction, which can result in a traffic accident and serious personal injury.

**Lunitidal Interval** Theoretically, high tide is at the Moons transit over the meridian and low tide is about six hours later. Actual high tide occurs somewhat later, due to factors such as viscosity, friction, and underwater topography. Note that at times the image shown by the Moon phase indicator may differ from that of the actual Moon in your area.

**Moon Phases and Moon Age** The Moon goes through a regular 29.53 day cycle. During each cycle, the Moon appears to wax and wane as the relative positioning of the Earth, Moon, and Sun changes. This watch performs a rough calculation of the current Moon age starting from day 0 of the moon age cycle. Since this watch performs calculations using integer values only no fractions, the margin for error of the displayed Moon age is 1 day.

**Tide Graph** The wave on the watchs tide graph indicates the current tide. High tide Low tide

**Tidal Movements** Tides are the periodic rise and fall of the water of oceans, seas, bays, and other bodies of water caused mainly by the gravitational interactions between the Earth, Moon and Sun. Tides rise and fall about every six hours. The tide graph of this watch indicates tidal movement based on the Moons transit over a meridian and the lunitidal interval. The lunitidal interval differs according to your current location, so you must specify a lunitidal interval in order to obtain the correct tide graph readings. The tide graph displayed by this watch is based on the current Moon age. Remember that the margin for error of the Moon age displayed by this watch is 1 day. The greater the error in a particular Moon age, the greater the error in the resulting tide graph.

**Button Operation Tone** In any mode except when a setting screen is on the display, hold down C for about three seconds to toggle the button operation tone on and off.

The button operation tone off indicator is displayed while the tone is turned off.

**Data and Setting Scrolling** The B and D buttons are used in various modes and setting screens to scroll through data on the display. In most cases, holding down these buttons during a scroll operation scrolls through the data at high speed.

**Timekeeping** o Resetting the seconds to 00 while the current count is in the range of 30 to 59 causes the minutes to be increased by 1. In the range of 00 to 29, the seconds are reset to 00 without changing the minutes. Once you set the date, there should be no reason to change it except after you have the watchs batteries replaced.

**World Time** o The seconds count of the World Time is synchronized with the seconds count of the Timekeeping Mode. It is based upon carefully maintained atomic cesium clocks that keep time accurately to within microseconds. This is due to vibration of the EL panel used for illumination, and does not indicate malfunction.

**Auto light switch precautions** o Avoid wearing the watch on the inside of your wrist. Doing so causes the auto light switch to operate when it is not needed, which shortens battery life. If you want to wear the watch on the inside of your wrist, turn off the auto light switch feature. More than 15 degrees too high o Illumination may not turn on if the face of the watch is more than 15 degrees above or below parallel. Make sure that the back of your hand is parallel to the ground. If illumination does not turn on, try moving the watch back to the starting position parallel with the ground and then tilt it back toward you again. If this does not work, drop your arm all the way down so it hangs at your side, and then bring it back up again. This does not necessarily indicate malfunction of the auto light switch. This sound is caused by mechanical operation of the auto light switch, and does not indicate a problem with the watch.

You can also turn on an Hourly The measurements the watch takes at the top and the bottom of each

