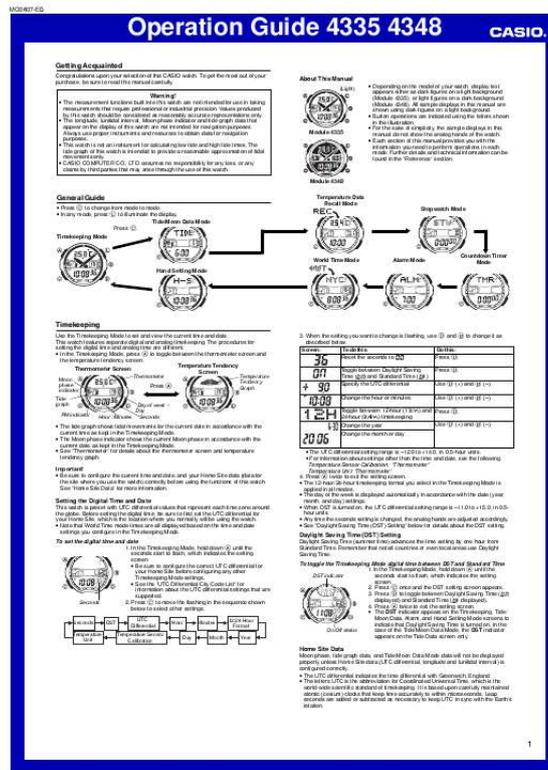




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for CASIO 4335. You'll find the answers to all your questions on the CASIO 4335 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

## User manual CASIO 4335 User guide CASIO 4335 Operating instructions CASIO 4335 Instructions for use CASIO 4335 Instruction manual CASIO 4335



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**Manual abstract:**

Always use proper instruments and resources to obtain data for navigation purposes. · This watch is not an instrument for calculating low tide and high tide times. The tide graph of this watch is intended to provide a reasonable approximation of tidal movements only. · CASIO COMPUTER CO., LTD. assumes no responsibility for any loss, or any claims by third parties that may arise through the use of this watch. About This Manual (Light) Warning! Module 4335 ·

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. · Button operations are indicated using the letters shown in the illustration. · For the sake of simplicity, the sample displays in this manual do not show the analog hands of the watch.

· Each section of this manual provides you with the information you need to perform operations in each mode. Further details and technical information can be found in the "Reference" section. Module 4348 General Guide · Press C to change from mode to mode. · In any mode, press L to illuminate the display.

Tide/Moon Data Mode Press C.

Timekeeping Mode Temperature Data Recall Mode Stopwatch Mode World Time Mode Hand Setting Mode Alarm Mode Countdown Timer Mode  
Timekeeping Use the Timekeeping Mode to set and view the current time and date. This watch features separate digital and analog timekeeping. The procedures for setting the digital time and analog time are different. · In the Timekeeping Mode, press A to toggle between the thermometer screen and the temperature tendency screen. Temperature Tendency Thermometer Screen Screen Moon phase indicator Tide graph 3.

When the setting you want to change is flashing, use D and B to change it as described below. Screen: To do this: Do this: Reset the seconds to 00 Toggle between Daylight Saving Time (ON) and Standard Time (OF) Specify the UTC differential Change the hour or minutes Press D. Press D. Use D (+) and B (-).

Use D (+) and B (-). Thermometer Press A. Temperature Tendency Graph PM indicator Day of week Day Hour : Minutes Seconds · The tide graph shows tidal movements for the current date in accordance with the current time as kept in the Timekeeping Mode. · The Moon phase indicator shows the current

Moon phase in accordance with the current date as kept in the Timekeeping Mode. · See "Thermometer" for details about the thermometer screen and temperature tendency graph. Important! · Be sure to configure the current time and date, and your Home Site data (data for the site where you use the watch) correctly before using the functions of this watch.

See "Home Site Data" for more information. Toggle between 12-hour (12H) and Press D. 24-hour (24H) timekeeping Use D (+) and B (-). Change the year Change the month or day · The UTC differential setting range is 12.0 to +14.0, in 0.5-hour units. · For information about settings other than the time and date, see the following. Temperature Sensor Calibration: "Thermometer" Temperature Unit: "Thermometer" 4. Press A twice to exit the setting screen.

· The 12-hour/24-hour timekeeping format you select in the Timekeeping Mode is applied in all modes. · The day of the week is displayed automatically in accordance with the date (year, month, and day) settings. · When DST is turned on, the UTC differential setting range is 11.0 to +15.0, in 0.

Hour units. · Any time the seconds setting is changed, the analog hands are adjusted accordingly. · See "Daylight Saving Time (DST) Setting" below for details about the DST setting. Setting the Digital Time and Date 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.

· Note that World Time mode times are all displayed based on the time and date settings you configure in the Timekeeping Mode. 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. Seconds Temperature Unit DST UTC Differential Temperature Sensor Calibration Hour Day Minutes Month 12/24-Hour Format Year Home Site Data Moon phase, tide graph data, and Tide/Moon Data Mode data will not be displayed properly unless Home Site data (UTC differential, longitude and lunitidal interval) is configured correctly. · The UTC differential indicates the time differential with Greenwich, England. · The letters UTC is the abbreviation for Coordinated Universal Time, which is the world-wide scientific standard of timekeeping. 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. III IIII III III To set the digital time and date 1. In the Timekeeping Mode, hold down A until the seconds start to flash, which indicates the setting screen.

· Be sure to configure the correct UTC differential for your Home Site before configuring any other II I Timekeeping Mode settings. · See the "UTC Differential/City Code List" for information about the UTC differential settings that are supported. Seconds 2. Press C to move the flashing in the sequence shown below to select other settings. IIII 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. IIII 1 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).

II I 4. Press A twice to exit the setting screen. · The DST indicator appears on the Timekeeping, Tide/ Moon Data, Alarm, and Hand Setting Mode screens to indicate that Daylight Saving Time is turned on. In the On/Off status case of the Tide/Moon Data Mode, the DST indicator appears on the Tide Data screen only. II III IIII II IIII 1 Operation Guide 4335 4348 · The lunitidal interval is the time elapsing between the Moon's transit over a meridian and the next high tide at that meridian.

See "Lunitidal Interval" for more information. · This watch displays lunitidal intervals in terms of hours and minutes. · The "Site/Lunitidal Interval Data List" provides UTC differential and longitude information around the world.



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· The following is the initial factory default Home Site data (Tokyo, Japan) when you first purchase the watch and whenever you have the batteries replaced. Change these settings to match the area where you normally use the watch.

UTC differential (+9.0); Longitude (East 140 degrees); Lunitidal interval (5 hours, 20 minutes) To view the Moon data for a particular date 1. In the Tide/Moon Data Mode, press A to display the Moon Data screen. 2. Use D (+) and B ( ) to display the date whose Moon Data you want to view. · You can select any date from 2000 to 2099. · You can also specify a date for tide data or Moon data. For details, see "To specify a date". To view tide data for a particular time 1. In the Tide/Moon Data Mode, press A to display the Tide Data screen.

· The initial screen shows the tide graph for 6:00 AM. 2. Use D (+) and B ( ) to display the time whose Tide Data you want to view. To specify a date 1. In the Tide/Moon Data Mode, hold down A until the year setting starts to flash, which indicates the setting screen. 2. Press C to move the flashing in the sequence shown below to select the other settings. Year Month Day Year Longitude Value Longitude (East/West) Lunitidal Interval Hours Lunitidal Interval Minutes 5. While the setting you want to change is flashing, use D and B to change it as described below. Setting Longitude Value Screen Button Operations Use D (+) and B ( ) to change the setting.

· You can specify a value from 0° to 180°, in 1-degree units. Use D to switch between east longitude (E) and west longitude ( ). Use D (+) and B ( ) to change the setting. 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. Tendency Graph Thermometer Longitude (East/West) Lunitidal Interval Hours, Minutes 6. Press A to exit the setting screen. Setting the Analog Time Perform the procedure below when the time indicated by the analog hands does not match the time of the digital display. To adjust the analog time 1. In the Timekeeping Mode, press C seven times to enter the Hand Setting Mode. 2. Hold down A until the current digital time starts to flash, which indicates the setting screen. 3. Use D to adjust the analog setting. · Press D once to advance the hands 20 seconds. · Hold down D to advance the hands at high speed. · You can select either Celsius (°C) or Fahrenheit (°F) units for the thermometer screen.

See "To specify the temperature display unit" for more information. · The thermometer screen displays temperature values in 0.1°C units (or 0.2°F units). · The display range of the thermometer screen is 10.0°C to 60.0°C (or 14.0°F to 140.0°F). · You can calibrate the temperature sensor if you feel that the displayed temperature values are not correct.

See "Temperature Sensor Calibration" for more information. Important! · 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. Ill llll Ill · 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 12-hour 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. · The minute hand will be adjusted slightly to match the seconds when you exit the setting screen.

· To return to the Timekeeping Mode, press C. 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. Temperature tendency graph contents are updated every 30 minutes. +6.0 to +9.9°C (+10.8 to +17.

9°F) +2.0 to +5.9°C (+3.6 to +10.7°F) 1.9 to +1.9°C (3.5 to +3.5°F) 5.9 to 2.

0&d) AM indicator When the alarm is turned on, the watch beeps when the alarm time is reached. You can also turn on an Hourly Time Signal, which will cause the watch to beep twice every hour on the hour. · All of the operations in this section are performed in the Alarm Mode, which you enter by pressing C. Data storage time Alarm Operation Stopwatch The stopwatch lets you measure elapsed time, split times, Minutes 1/100 Second and two finishes. · The display range of the stopwatch is 99 hours, 59 minutes, 59.

99 seconds. · The stopwatch continues to run, restarting from zero after it reaches its limit, until you stop it. · All of the operations in this section are performed in the Stopwatch Mode, which you enter by pressing C. The alarm sounds at the preset time for 10 seconds, regardless of the mode the watch is in. To stop the alarm tone after it starts to sound, press any button.

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 Re-start D Stop A Clear Module 4348 Split Time D Start A Split (SPL displayed) A Split release D Stop A Clear · 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. Two Finishes D Start A Split First runner finishes. Display time of first runner. World Time D Stop Second runner finishes. A Split release Displays time of second runner. A Clear Day of the week and day in the selected city Countdown Timer You can set the countdown timer within a range of one minute to 100 hours.



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An alarm sounds when the countdown reaches zero. · You can also select auto-repeat, which automatically restarts the countdown from the original value you set whenever zero is reached.

@@@The alarm sounds to signal when the countdown reaches zero. @@@@This returns the countdown time to its starting value. To configure countdown start time and auto-repeat settings 1. @@@@2. @@@@2. @@@@. Set 0:00 to specify 100 hours. @4. Press A to exit the setting screen. @@@@Record · This displays the newest record currently in memory. Number 2.

Use D (+) and B ( ) to scroll through the records. @@@@ · If an error occurs during temperature measurement, ``-'' will be shown for the temperature value in the corresponding record. Alarm on indicator Hourly time signal on indicator To set the alarm time 1. In the Alarm Mode, hold down A until the hour setting of the alarm time starts to flash, which indicates the setting screen.

· This operation turns on the alarm automatically. 2. Press C to move the flashing between the hour and ll minute settings. 3. While a setting is flashing, use D (+) and B ( ) to change it.

· When setting the alarm time using the 12-hour format, take care to set the time correctly as a.m. (A indicator) or p.m. (P indicator). 4. Press A to exit the setting screen. llll Alarm Off Signal Off Alarm On Signal Off Alarm Off Signal On Alarm On Signal On The World Time Mode digitally displays the current time in 50 cities (30 time zones) around the world. · The times kept in the World Time Mode are synchronized with the time being kept in the Timekeeping Mode. 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.

· Select a city code in the World Time Mode to display the current time in any particular time zone around the globe. See the "UTC Differential/City Code List" for information about the UTC differential settings that are supported. · All of the operations in this section are performed in the World Time Mode, which you enter by pressing C. This watch has an EL (electro-luminescent) panel that causes the entire display to glow for easy reading in the dark. The watch's auto light switch turns on illumination automatically when you angle the watch towards your face. · The auto light switch must be turned on (indicated by the auto light switch on indicator) for it to operate. · See "Illumination Precautions" for other important information about using illumination. To turn on illumination manually In any mode, press L to illuminate the display for about 1.5 seconds. · 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. · Wear the watch on the outside of your wrist. Parallel to ground More than 40° Lunital Interval Theoretically, high tide is at the Moon's 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.

Both the time differential between the Moon's transit over the meridian until high tide and the time differential between the Moon's transit over the meridian until low tide are known as the "lunital interval." When setting the lunital interval for this watch, use the time differential between the Moon's transit over the meridian until high tide. Thermometer Temperature Sensor Calibration The temperature sensor built into the watch is calibrated at the factory and normally requires no further adjustment. 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. · Compare the readings produced by the watch with those of another reliable and accurate thermometer. · If adjustment is required, remove the watch from your wrist and wait for 20 or 30 minutes to give the temperature of the watch time to stabilize. Warning! · Always make sure you are in a safe place whenever you are reading the display of the watch using the auto light switch. 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. · When you are wearing the watch, make sure that its auto light switch is turned off before riding on a bicycle or operating a motorcycle or any other motor vehicle. Sudden and unintended operation of the auto light switch can create a distraction, which can result in a traffic accident and serious personal injury. To turn the auto light switch on and off In the Timekeeping Mode, hold down D for about three seconds to toggle the auto displayed) and off ( not displayed). light switch on ( ) is on the display in all modes while the auto · The auto light switch on indicator ( light switch is turned on.

· In order to protect against running down the battery, the auto light switch will turn off automatically approximately six hours after you turn it on. Repeat the above procedure to turn the auto light switch back on if you want. To calibrate the temperature sensor 1. In the Timekeeping Mode, hold down A until the seconds start to flash, which indicates the setting screen. 2. Press C nine times to display the temperature sensor calibration screen. llll 3. Use D (+) and B ( ) to change the calibration value. · You can change the value in 0.1°C (0.

2°F) steps, in a range of ±10°C (±18°F). The calibration value shows Calibration value ``-'' when the setting is outside the allowable range. ll Reference 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.

· To return the calibration value to its default (no calibration, indicated by ``-''), press D and B at the same time. · Temperature sensor calibration will not be possible if the current reading is outside the allowable display range (10.0°C/14.0°F to 60.0°C/140.

0°F) and the calibration value shows ``-'. · Setting a sensor calibration value does not affect temperature values that are already stored in memory.



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4. After configuring the setting you want, press A twice to exit the setting screen. Moon Phase Indicator The Moon phase indicator of this watch indicates the current phase of the Moon as shown below. Moon phase indicator To specify the temperature display unit 1. In the Timekeeping Mode, hold down A until the seconds start to flash, which indicates the setting screen. 2. Press C 10 times to display the temperature unit lll setting screen. 3.

Use D to switch between Celsius (°C) and Fahrenheit (°F). · The initial factory default and the initial default after Temperature unit battery replacement is Celsius (°C). llll 4. After configuring the setting you want, press A twice to exit the setting screen. · The temperature display unit setting you select is also applied to temperature values that are already stored in memory. Module 4335 (part you cannot see) Module 4348 Moon phase (part you can see) Auto Return Feature Moon Module Phase 4335 Indicator Module 4348 Moon Age Moon Phase 0.0 - 1.8 27.7 - 29.5 1.

9 - 5.5 5.2 - 9.2 9.3 - 12.  
.9 13.0 - 16.6 16.7 - 20.

2 First Full New Quarter Moon Moon (Waxing) 20.3 - 23.9 24.0 - 27.6 Last Quarter (Waning) · If you leave a screen with flashing digits on the display without performing any operation for two or three minutes, the watch saves any settings you have made up to that point and exits the setting screen automatically. · The watch will change to the Timekeeping Mode automatically if you do not perform any operation in the Tide/Moon Data Mode, Temperature Data Recall Mode, Alarm Mode, or Hand Setting Mode for two or three minutes. 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. · Even if the button operation tone is turned off, the daily alarm and countdown timer alarm continue to sound when required. · The Moon phase indicator shows the Moon as viewed at noon from a position in the Northern Hemisphere looking south.

Note that at times the image shown by the Moon phase indicator may differ from that of the actual Moon in your area. · The left-right orientation of the Moon phase is reversed when viewing from the Southern Hemisphere or from a point near the equator. 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. The greater the angular distance between the Moon and the Sun,\* the more we see illuminated. \* The angle to the Moon in relation to the direction at which the Sun is visible from the Earth. 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  $\pm 1$  day. 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. · 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. ·

With the 12-hour format, the P (PM) indicator appears on the display for times in the range of noon to 11:59 p.m.

and the A (AM) indicator appears for times in the range of midnight to 11:59 a.m. · With the 24-hour format, times are displayed in the range of 0:00 to 23:59, without any indicator. · The year can be set in the range of 2000 to 2099. · The watch's built-in full automatic calendar makes allowances for different month lengths and leap years.

Once you set the date, there should be no reason to change it except after you have the watch's batteries replaced. Timekeeping Tide Graph The wave on the watch's tide graph indicates the current tide. High tide World Time 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 Moon's transit over a meridian and the lunitidal interval. @@@@ All World Time Mode times are calculated from the current time in the Timekeeping Mode using UTC time differential values. · The UTC differential is a value that indicates the time difference between a reference point in Greenwich, England and the time zone where a city is located. · The letters UTC is the abbreviation for Coordinated Universal Time, which is the world-wide scientific standard of timekeeping. 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.

lll ll llll lll 4 Operation Guide 4335 4348 Site/Lunitidal Interval Data List Illumination Precautions · The electro-luminescent panel that provides illumination loses power after very long use. · Illumination may be hard to see when viewed under direct sunlight. The watch may emit an audible sound whenever the display is illuminated. This is due to vibration of the EL panel used for illumination, and does not indicate malfunction. · Illumination turns off automatically whenever an alarm sounds. · Frequent use of illumination runs down the batteries. Auto light switch precautions · 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 Site Anchorage Bahamas Baja, California Bangkok Boston Buenos Aires Casablanca Christmas Island Dakar Gold Coast Great Barrier Reef, Cairns Guam Hamburg Hong Kong Honolulu Jakarta Jeddah Karachi Kona, Hawaii Lima Lisbon London Los Angeles Maldives Manila Mauritius Melbourne Miami Noumea Pago Pago Palau Panama City Papeete Rio De Janeiro Seattle Shanghai Singapore Sydney Tokyo Vancouver Wellington UTC Differential Standard DST/ Time Summer Time 9.

0 8.0 5.0 4.0 7.0 6.

0 +7.0 +8.0 5.0 4.0 3.

0 2.0 +0.0 +1.0 +14.0 +15.0 +0.0 +1.0 +10.0 +11.0 +10.

0 +11.0 +10.0 +11.0 +1.0 +2.0 +8.0 +9.0 10.0 9.0 +7.

0 +8.0 +3.0 +4.0 +5.0 +6.

0 10.0 9.0 5.0 4.0 +0.

0 +1.0 +0.0 +1.0 8.0 7.0 +5.0 +6.0 +8.0 +9.0 +4.

0 +5.0 +10.0 +11.0 5.0 4.0 +11.0 +12.0 11.0 10.0 +9.

0 +10.0 5.0 4.0 10.



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09.

0 3.0 2.0 8.0 7.0 +8.

0 +9.0 +8.0 +9.0 +10.0 +11.0 +9.0 +10.0 8.0 7.0 +12.

0 +13.0 Longitude 149°W 77°W 110°W 101°E 71°W 58°W 8°W 158°W 17°W 154°E 146°E 145°E 10°E 114°E 158°W 107°E 39°E 67°E 156°W 77°W 9°W 0°E 118°W 74°E 121°E 57°E 145°E 80°W 166°E 171°W 135°E 80°W 150°W 43°W 122°W 121°E 104°E 151°E 140°E 123°W 175°E Lunitidal Interval 5:40 7:30 8:40 4:40 11:20 6:00 1:30 4:00 7:40 8:30 9:40 7:40 4:50 9:10 3:40 0:00 6:30 10:10 4:00 5:20 2:00 1:10 9:20 0:10 10:30 0:50 2:10 7:30 8:30 6:40 7:30 3:00 0:10 3:10 4:20 1:20 10:20 8:40 5:20 5:10 4:50 · 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. · Illumination turns off in about one second, even if you keep the watch pointed towards your face. · Static electricity or magnetic force can interfere with proper operation of the auto light switch. 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. · Under certain conditions, illumination may not turn on until about one second after you turn the face of the watch towards you. This does not necessarily indicate malfunction of the auto light switch. · You may notice a very faint clicking sound coming from the watch when it is shaken back and forth.

This sound is caused by mechanical operation of the auto light switch, and does not indicate a problem with the watch. UTC Differential/City Code List City Code PPG HNL ANC YVR SFO LAX DEN MEX CHI MIA NYC CCS YYT RIO RAI LIS LON BCN PAR MIL ROM BER ATH JNB IST CAI JRS MOW JED THR DXB KBL KHI MLE DEL DAC RGN BKK JKT\* SIN\* HKG BJS SEL TYO ADL GUM SYD NOU WLG TBU City Pago Pago Honolulu Anchorage Vancouver San Francisco Los Angeles Denver Mexico City Chicago Miami New York Caracas St. Johns Rio De Janeiro Praia Lisbon London Barcelona Paris Milan Rome Berlin Athens Johannesburg Istanbul Cairo Jerusalem Moscow Jeddah Tehran Dubai Kabul Karachi Male Delhi Dhaka Yangon Bangkok Jakarta Singapore Hong Kong Beijing Seoul Tokyo Adelaide Guam Sydney Noumea Wellington Nuku'Alofa UTC Differential 11.0 10.0 09.

0 08.0 07.0 06.0 05.0 04.

0 03.5 03.0 01.0 +00.0 Other major cities in same time zone Papeete Nome Las Vegas, Seattle/Tacoma, Dawson City Edmonton, El Paso Houston, Dallas/Fort Worth, New Orleans, Winnipeg Montreal, Detroit, Boston, Panama City, Havana, Lima, Bogota La Paz, Santiago, Port Of Spain Sao Paulo, Buenos Aires, Brasilia, Montevideo Dublin, Casablanca, Dakar, Abidjan Amsterdam, Algiers, Hamburg, Frankfurt, Vienna, Madrid, Stockholm ·Based on data as of 2003. +01.0 +02.0 Helsinki, Beirut, Damascus, Cape Town +03.0 +03.5 +04.

0 +04.5 +05.0 +05.5 +06.0 +06.5 +07.0 +08.0 +09.0 +09.5 +10.

0 +11.0 +12.0 +13.0 Kuwait, Riyadh, Aden, Addis Ababa, Nairobi Shiraz Abu Dhabi, Muscat Mumbai, Kolkata Colombo Phnom Penh, Hanoi, Vientiane Kuala Lumpur, Taipei, Manila, Perth, Ulaanbaatar Pyongyang Darwin Melbourne, Rabaul Port Vila Christchurch, Nadi, Nauru Island ·Based on data as of June 2005. \* The sequence of these city codes is SIN JKT.

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