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You can read the recommendations in the user guide, the technical guide or the installation guide for CASIO 3768. You'll find the answers to all your questions on the CASIO 3768 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual CASIO 3768
User guide CASIO 3768
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Operation Guide 3768/3769 CASIO

Getting Acquainted
 Congratulations upon your selection of this CASIO watch. To get the most out of your purchase, please be sure to read the manual carefully, and keep it handy for future reference.

Important!
 The strength of the watch is not your responsibility. Do not use the watch in the following situations:

- When the watch is exposed to water.
- When the watch is exposed to high temperatures.
- When the watch is exposed to strong magnetic fields.
- When the watch is exposed to strong vibrations.
- When the watch is exposed to strong shocks.
- When the watch is exposed to strong static electricity.
- When the watch is exposed to strong radio waves.
- When the watch is exposed to strong electromagnetic waves.
- When the watch is exposed to strong radio frequency waves.
- When the watch is exposed to strong microwave radiation.
- When the watch is exposed to strong infrared radiation.
- When the watch is exposed to strong ultraviolet radiation.
- When the watch is exposed to strong ionizing radiation.
- When the watch is exposed to strong cosmic rays.
- When the watch is exposed to strong solar radiation.
- When the watch is exposed to strong gamma radiation.
- When the watch is exposed to strong X-ray radiation.
- When the watch is exposed to strong neutron radiation.
- When the watch is exposed to strong alpha radiation.
- When the watch is exposed to strong beta radiation.
- When the watch is exposed to strong positron radiation.
- When the watch is exposed to strong electron radiation.
- When the watch is exposed to strong positronium radiation.
- When the watch is exposed to strong muon radiation.
- When the watch is exposed to strong tauon radiation.
- When the watch is exposed to strong top quark radiation.
- When the watch is exposed to strong bottom quark radiation.
- When the watch is exposed to strong charm quark radiation.
- When the watch is exposed to strong strange quark radiation.
- When the watch is exposed to strong up quark radiation.
- When the watch is exposed to strong down quark radiation.
- When the watch is exposed to strong gluon radiation.
- When the watch is exposed to strong photon radiation.
- When the watch is exposed to strong graviton radiation.
- When the watch is exposed to strong Higgs boson radiation.
- When the watch is exposed to strong Z boson radiation.
- When the watch is exposed to strong W boson radiation.
- When the watch is exposed to strong neutrino radiation.
- When the watch is exposed to strong antineutrino radiation.
- When the watch is exposed to strong electron neutrino radiation.
- When the watch is exposed to strong muon neutrino radiation.
- When the watch is exposed to strong tauon neutrino radiation.
- When the watch is exposed to strong electron antineutrino radiation.
- When the watch is exposed to strong muon antineutrino radiation.
- When the watch is exposed to strong tauon antineutrino radiation.

About This Manual
 This manual provides information for Model 3768/3769. All of the illustrations in this manual show the watch in its normal operating mode.

General Guide
 When the watch is in the following modes, press the buttons as follows:

Timekeeping Mode **Finishing Hunting Mode** **Stagnant Mode** **Countdown Timer Mode** **Alarm Mode** **Dual Time Mode** **Hand Setting Mode**

Timekeeping
 This watch features a quartz crystal oscillator. The accuracy of the watch is approximately ±1 second per year. The watch is designed to keep time accurately for up to 10 years. The watch is designed to keep time accurately for up to 10 years. The watch is designed to keep time accurately for up to 10 years.

Digital Time and Date
 Use the Timekeeping Mode to set the digital display of the current time and date. When setting the digital display, you can also set the watch for the current time. The watch is designed to keep time accurately for up to 10 years.



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Manual abstract:

They are provided only for reference purposes. · See the "Timekeeping" section of this manual for information about setting the current time and date, and about specifying your Home Site. About This Manual Module 3768 · The operational procedures for Modules 3768 and 3769 are identical. All of the illustrations in this manual show Module 3768. · 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 3769 General Guide · Press C to change from mode to mode. · In any mode (except when a setting screen is on the display), press B to illuminate the face of the watch.

Timekeeping Mode Press · Fishing/Hunting Mode Stopwatch Mode Countdown Timer Mode Alarm Mode Dual Time Mode Hand Setting Mode Timekeeping Fishing/hunting level indicator PM indicator This watch features separate digital and analog timekeeping. The procedures for setting the digital time and analog time are different. · The Moon phase indicator shows the current Moon phase in accordance with the current date as kept in the Timekeeping Mode. · The fishing/hunting level indicator indicates the times when fish or game can be expected to be feeding.

For more information, see "Fishing/Hunting Mode". 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. 4. Press A twice to exit the setting screen.

· The first press of A displays the UTC differential setting screen. Pressing A again exits the setting screen. · Resetting the seconds only (without changing the DST, hour, or minute setting) causes the analog minute hand setting to be adjusted automatically. · See "Digital Time Daylight Saving Time (DST) Setting" below for details about the DST setting. @@@@. @@@@. In the Timekeeping Mode, hold down A until the seconds start to flash, which indicates the setting screen. 2. Press C to move the flashing in the sequence shown below to select the other settings. To toggle the Timekeeping Mode digital time between DST and Standard Time 1. In the Timekeeping Mode, hold down A until the seconds DST indicator start to flash, which indicates the setting screen. 2.

Press C once to display the DST setting screen. 3. Press D to toggle between Daylight Saving Time (ON displayed) and Standard Time (OF displayed). 4. Press A twice to exit the setting screen. · The DST indicator appears on the Timekeeping, Fishing/ Hunting, Alarm, and Hand Setting Mode screens to indicate that Daylight Saving Time is turned on. In the On/Off status case of the Fishing/Hunting Mode, the DST indicator appears on the fishing/hunting level screen only. Home Site Data Moon phase, the fishing/hunting level indicator, and Fishing/Hunting Mode data will not be displayed properly unless Home Site data (UTC differential and longitude) is configured correctly. · 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. · The "Site Data List" at the back of this manual provides UTC differential, latitude, and longitude information around the world. · The following is the initial factory default Home Site data (Tokyo, Japan) when you first purchase the watch, and whenever you have the battery replaced. @@@@. @@@@. Press D.

@@@. 2. Press A again to display the UTC differential setting screen. 3. @@@@. @@@@. You can specify a value in the range of 12.0 to +14.0, in 0.5-hour units. Use D (+) and B (-) to change the setting. · You can specify a value in the range of 0° to 180°, in 1-degree units. Use D to switch between east longitude (E) and west longitude (-). · Fishing/hunting level indicator Year Month Day Longitude Value East Longitude/ West Longitude · When the digital time DST setting is on, the UTC differential can be set in a range of 11.0 to +15.0 in 0.5-hour units.

5. Press A to exit the setting screen. · While the fishing/hunting level screen is displayed, press D to advance to the next hour. · While the Moon Data screen is displayed, press D to advance to the next day. · You can also specify a particular date (year, month, day) to view its fishing/hunting level and Moon data. See "To specify a date" for more information. · When you enter the Fishing/Hunting Mode, the screen (fishing/hunting level or Moon data) that was displayed the last time you exited the mode appears first. To specify a date Year To toggle between 12-hour and 24-hour timekeeping In the Timekeeping Mode, press D to toggle between 12-hour timekeeping and 24-hour timekeeping. · With the 12-hour format, the P (PM) indicator appears to the left of the hour digits for times in the range of noon to 11:59 p.m.

and the A (AM) indicator appears to the left of the hour digits 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 12-hour/24-hour timekeeping format you select in the Timekeeping Mode is applied in all other modes. · The A and P indicators are not displayed with the Timekeeping Mode time on the Countdown Timer Mode and Dual Time Mode screens.

1. In the Fishing/Hunting Mode, hold down A until the year setting starts to flash, which indicates the setting screen. 2. @@. While a setting is flashing, use D (+) or B (-) to change it. @@. 4.

Press A to exit the setting screen. 5. @@@. 2. @@@. 3. Press D to advance the analog time setting by 20 seconds. @@@@. High-speed hand movement continues until you press any button. @@@. 4. Press A to exit the setting screen. @@@@. @@@@. All of the operations in this section are performed in the Fishing/Hunting Mode, which you enter by pressing C. Stop Second runner finishes.

Split release Display time of second runner. Clear Countdown Timer Hours Minutes Seconds Fishing/Hunting Level Indicator The fishing/hunting level indicator shows the relative favorabilthree independent multi-function alarms with hour, minutes, month, and day.



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@@@ You can also turn on an Hourly Time Signal that causes the watch to beep twice every hour on the hour. · There are three alarms numbered 1 through 3. You can configure Alarm 1 as a snooze alarm or a one-time alarm. Alarms 2 and 3 can be used as one-time alarms only. · All of the operations in this section are performed in the Alarm Mode, which you enter by pressing C. · The applicable alarm on indicator (SNZ ALM) is displayed in all modes when an alarm is turned on. · SNZ indicator flashes during the 5-minute intervals between alarms. · Displaying the Alarm 1 setting screen while the snooze alarm is turned on automatically turns off the snooze alarm (making Alarm 1 a one-time alarm).

Dual Time The Dual Time Mode lets you keep track of time in a different time zone. @@@ · Daily alarm Set the hour and minutes for the alarm time.

@@@@@ Press C to enter the Dual Time Mode. 2. @@3.

Press C to move the flashing in the sequence shown below to select the other settings. DST Hour Minutes Timekeeping Mode time 4. When the setting you want to change is flashing, use B and D to change it as described below. Screen To do this: Toggle between Daylight Saving Time (ON) and Standard Time (OF) Change the hour or minutes Do this: Press D. Use D (+) and B (-).

To set an alarm time 1. In the Alarm Mode, use D to scroll through the alarm screens until the one whose time you want to set is displayed. 5. Press A to exit the setting screen. · The DST indicator on the Dual Time Mode screen indicates that DST is turned on for the Dual Time Mode time. Illumination Two LEDs (light-emitting diodes) and a light guide panel illuminate the face of the watch for easy reading in the dark. · See "Illumination Precautions" for more important information. · To set a one-time alarm, display one of the screens indicated by alarm number 2 or 3. To set the snooze alarm, display the screen indicated by 1. 2.

After you select an alarm, hold down A until the hour setting of the alarm time starts to flash, which indicates the setting screen. · This operation automatically turns on the alarm. 3. Press C to move the flashing in the sequence shown below to select other settings. Hour Minutes Month Day To illuminate the face of the watch In any mode (except when a setting screen is on the display), press B to illuminate the face of the watch. · You can use the procedure below to select either 1.5 s 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. @@@@ You can turn the button operation tone on or off as desired. @@ · Holding down C to turn the button operation tone on or off also causes the watch's current mode to change. · The indicator is displayed in all modes when the bxDTon operation tone is turned off. Auto Return Features · If you leave a screen with flashing digits on the display for two or three minutes without performing any operation, the watch automatically exits the setting screen.

· If you leave the watch in the Fishing/Hunting Mode, Alarm Mode, and Hand setting Mode for two or three minutes without performing any operation, it automatically changes to the Timekeeping Mode. 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 · 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.

· 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 battery replaced. Illumination Precautions · Illumination may be hard to see when viewed under direct sunlight. · Illumination automatically turns off whenever an alarm sounds. · Frequent use of illumination runs down the battery. Site Data List Site ABIDJAN ABU DHABI ADDIS ABABA ADEN AMSTERDAM ANCHORAGE ATHENS AZORES BANGKOK BEIJING BEIRUT BOGOTA BOSTON BRASILIA BUENOS AIRES CAPE TOWN CARACAS CASABLANCA CHICAGO CHRISTCHURCH DAKAR UTC Differential DST/ Standard Time Summer Time +0.0 +1.0 +4.0 +5.

0 +3.0 +4.0 +3.0 +4.0 +1.0 +2.0 9.0 8.0 +2.0 +3.

0 +0.0 1.0 +7.0 +8.0 +8.

0 +9.0 +2.0 +3.0 5.0 4.

0 5.0 4.0 3.0 2.0 3.0 2.0 +2.0 +3.0 4.0 3.

0 +0.0 +1.0 6.0 5.0 +12.0 +13.0 +0.0 +1.0 Longitude 4°W 54°E 39°E 45°E 5°E 149°W 24°E 25°W 101°E 116°E 36°E 74°W 71°W 48°W 58°W 18°E 67°W 8°W 88°W 173°E 17°W Latitude 5°N 24°N 9°N 13°N 52°N 61°N 38°N 38°N 14°N 40°N 34°N 5°N 42°N 16°S 35°S 34°S 11°N 34°N 42°N 44°S 15°N DALLAS 6.0 FORT WORTH +2.

0 DAMASCUS DENVER 7.0 DETROIT 5.0 +6.0 DHAKA +4.0 DUBAI +0.

0 DUBLIN EDMONTON 7.0 EL PASO 7.0 +1.0 FRANKFURT +10.0 GOLD COAST +10.

0 GUAM +1.0 HAMBURG +7.0 HANOI +2.0 HELSINKI +8.0 HONG KONG HONOLULU 10.0 HOUSTON 6.0 +2.0 ISTANBUL +7.0 JAKARTA +3.0 JEDDAH +5.

0 KARACHI +8.0 KUALA LUMPUR +3.0 KUWAIT LA PAZ 4.0 LAS VEGAS 8.0 LIMA 5.0 +0.0 LISBON +0.0 LONDON LOS ANGELES 8.0 +1.0 MADRID +8.

0 MANILA +10.0 MELBOURNE MEXICO CITY 6.0 MIAMI 5.0 +1.0 MILAN MONTEVIDEO 3.

0 MONTREAL 5.0 +4.0 MUSCAT +12.0 NADI +3.0 NAIROBI +12.

0 NAURU ISLAND NEW ORLEANS 6.0 NEW YORK 5.0 NOME 9.0 +11.0 NOUMEA PAGO PAGO 11.0 PANAMA CITY 5.0 PAPEETE 10.0 +1.0 PARIS +8.0 PERTH +7.

0 PHNOM PENH PORT OF SPAIN 4.0 +11.0 PORT VILA PRAIA 1.0 +9.0 PYONGYANG +3.0 RIYADH +1.0 ROME SAN FRANCISCO 8.0 SANTIAGO 4.0 SAO PAULO 3.0 SEATTLE 8.

0 +9.0 SEOUL +8.0 SHANGHAI +8.0 SINGAPORE +1.0 STOCKHOLM +10.

0 SYDNEY +8.0 TAIPEI +9.0 TOKYO +8.0 ULAANBAATAR VANCOUVER 8.0 +1.

0 VIENNA +7.0 VIENTIANE +12.0 WELLINGTON WINNIPEG 6.0 · Based on data as of 2003. 4 .



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