## GETTING ACQUAINTED

Congratulations upon your selection of this CASIO watch. To get the most out of your purchase, be sure to carefully read this manual and keep it on hand for later reference when necessary.
 - Button operations are indicated using the letters shown in the illustration.

- 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.
- Press (C) to change from mode to mode.
- In any mode, press () to illuminate the display.
- Pressing (C) in the Timekeeping Mode displays either the Countdown Timer or Stopwatch screen. The screen that appears first is the one that was last on the display when you exited the Countdown Timer/Stopwatch Mode.



## TIMEKEEPING


time and date.
To reset the second's count to zero

1. In the Timekeeping Mode, hold down (A) until the second's digits start to flash, which indicates the setting screen.
2. Press (®) to reset the second's count to $\mathbf{E C}$

- Pressing (D) while the second's count is in the range of 30 to 59 resets the seconds to 56 and adds 1 to count is unchanged.

3. Press (A) to exit the setting screen.

To set the time and date


1. In the Timekeeping Mode, hold down (A) until the second's digits start to flash, which indicates the setting screen
2. Press (C) to move the flashing in the sequence shown below to select other settings.


- See "Daylight Saving Time (DST)" for details on the DST setting.

3. While a setting is flashing, press (D) to increase it.
4. Press (A) to exit the setting screen.

Note

- The day of the week is automatically displayed in accordance with the date (year, month, and day) settings.
The year can be set in the range of 2000 to 2039.
The Watch's built-in full automatic calendar automatically 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.


## To toggle between the 12-hour/24-hour timekeeping formats

In the Timekeeping Mode, hold down (B) for about two seconds to toggle between 12-
hour and 24-hour timekeeping.
With the in-hour format, the $\mathbf{P}(\mathrm{PM})$ indicator appears to the left of the hour digits for times in the range of noon to $11: 59 \mathrm{p} . \mathrm{m}$. and no 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, with 24

- The 12-hour/24-hour timekeeping format you select in the Timekeeping Mode is also applied in all modes.


## Daylight Saving Time (DST)

Daylight Saving Time automatically advances the time setting by one hour from Standard Time. Remember that not all countries or even local areas use Daylight

To toggle the Timekeeping Mode time between DST and Standard Time 1. In the Timekeeping Mode, hold down (A) until the second's digits start to flash, which indicates the setting
screen.
2. Fress (C) to move the flashing to the DST On/Off
3. Press (D) to toggle between Daylight Saving Time ( $\boldsymbol{f f}$ ) 4. Press (A) to time (thFF)
4. Press (A) to exit the setting screen

- The DST indicator appears on the display to indicate that daylight saving time is turned on.


## COUNTDOWN TIMER

The start time of the countdown timer can be set within a range of 1 minute to 24 hours. The operation of the countdown timer is configured to make it useful for timing yacht races.

- All of the operations in this section are performed in the Countdown Timer Mode Use the procedure below to switch between the Countdown Timer and Stopwatch.


## To switch between the Countdown Timer and Stopwatch

1. Enter the Countdown Timer/Stopwatch Mode
2. Hold down (D) for about two seconds to toggle the Countdown Timer Mode and Stopwatch Mode


- Note that the above steps work only when the currently displayed screen is initialized (reset). The Countdown Timer is initialized when its start time is displayed while the Stopwatch is initialized when it shows all zeros.
- See "STOPWATCH" for information about using the Stopwatch.

Countdown Timer Operation
The countdown timer counts down the displayed time in one-second increments, starting from a countdown start time set by you. A progress beeper beeps each minute, and each second for the last 10 seconds of the countdown. The operation of - Before using the useful for match race and ocean race timing. select either match race timing or ocean race timing as the timing method.

## Match Race Timing

When you set up the countdown timer for match race timing, the countdown automatically restarts from the countdown start whenever zero is reached. This type of timing is best for match races, with start at regular intervals (every five minutes, for example)

## Ocean Race Timing

With ocean race timing, the stopwatch starts timing automatically as soon as the countdown reaches zero. This type of timing is best for ocean racing, which is conducted based on accumulated time following the start.
To set the countdown time


1. In the Countdown Timer Mode, hold down (A) until the hour digit of the countdown time starts to flash, which indicates the setting screen.
2. Press (C) to move the flashing between the hours and
minutes. - To set the countdown start time to 24 hours, set atat. 4. Press (A) to exit the setting screen.

To select the timing method


In the Countdown Timer Mode, hold down (A) until the hour digit of the countdown time starts to flash, which indicates the setting screen
2. Press (B) to toggle the timing method between match race timing ( $\boldsymbol{O}$ indicator) and ocean race timing ( - indicator). 3. Press (A) to exit the setting screen.

To use the countdown timer
Press (B) while in the Countdown Timer Mode to start the countdown timer.

- Press (B) while a countdown operation is in progress to pause it. Press (B) again to resume the countdown.
- To completely stop a countdown operation, first pause it (by pressing (B)), and then press (D). This returns the countdown time to its starting value
Note
Note
- Match race timing continues until you stop it. Note that the progress beeper can down the battery power after long periods, so you should stop the timing operation when you are not using the countdown timer.
In the case of ocean race timing, stopwatch operation that starts at the end of the countdown is the same as that for normal Stopwatch Mode timing. See "To measure (clearing it to all zeros) after an ocean race timing operation also initializes the countdown timer by returning it to its starting value.


## STOPWATCH



The stopwatch lets you measure elapsed time, split times, and two finishes.

- The display range of the stopwatch is 199 hours, 59 minutes, 59.99 seconds
afe stopwatch contimus to run, restarting from zero
after it reaches its limit, until you stop it.
ration continues even - All of the operations in this sede

Stopwatch Mode. See "To switch are performed in the Countdown Timer and Stopwatch" for information about entering the Stopwatch Mode.
To measure times with the stopwatch
Elapsed Time


## ALARM



You can set up to five independent alarms with hour, minutes, month, and day. When the alarm is turned on the alarm tone sounds when the time is reached. You can also turn on an Hourly Time Signal that causes the watch to beep twice every hour on the hour.

- The alarm time (hour and minutes) and alarm number ( though 5. indicates an alarm screen. : Et is show in place
- Alarm
available ings (and Hourly Time Signal settings) are (C).

Alarm Types
The alarm type is determined by the settings you make, as described below.

- Daily alarm

Set the hour and minutes for the alarm time. This type of setting causes the alarm to sound everyday at the time you set.

- Date alarm

Set the month, day, hour and minutes for the alarm time. This type of setting cause the alarm to sound at the specific time, on the specific date you set.

## 1-Month alarm

Set the month, hour and minutes for the alarm time. This type of setting causes the alarm to sound everyday at the time you set, only during the month you set

## - Monthly alarm

Set the day, hour and minutes for the alarm time. This type of setting causes the alarm to sound every month at the time you set, on the day you set.

2. After you select an alarm, hold down (A) until the hour digits of the alarm time start o flash, which indicates the setting screen.
3. Press (C) to move the flashing in the sequence shown below to select other settings.

4. While a setting is flashing, press (D) to increase it.

- To set an alarm that does not include a month (Daily alarm, Monthly alarm), set for the month. Press (D) until the - mark appears (between 12 and 1) while month setting is flashing
To set an alarm that does not include a day (Daily alarm, 1-Month alarm), set -for the day. Press (D) until the -- mark appears (between 31 and 1) while the day setting is flashing.
When setting the alarm time using the 12 -hour format, take care to set the time correctly as a.m. (no indicator) or p.m. (P indicator).

5. Press (A) to exit the setting screen

To turn an alarm and the Hourly Time Signal on and off
Hourly time signal on 1. In the Alarm Mode, press (D) to select an alarm or the Hourly time signal on Hourly Time Signal.
indicator 2. When the alarm or the Hourly Time Sig


- The lower graphic area shows the current on/off status
of each of the five alarms.
- The $\phi$ indicator appears on the display whenever the
nal is turned on.
- 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.


