## Operation Guide 5679

| ENGLISH |  |
| :--- | :--- |
| You can also find information about |  |
| operational procedures at the CASIO website. |  |
| https:/support.casio.com/global/en/wat/model/5679/ |  |

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Specifications.

## Watch Features

- Telememo

Telememo lets you store up to 30 records each containing name and telephone number data
-World Time
Display the current time in any one of 32
cities (29 time zones) around the globe.

## - Alarm

- Timer

Stopwatch

You can also find information about operational procedures at the CASIO website.

https://support.casio.com/ global/en/wat/model/5679/

## Selecting a Mode

- Press (c) to change from mode to mode. After you perform an operation in any
mode, pressing (C) returns to the Timekeeping Mode


Auto Return Feature
The watch automatically returns to the Timekeeping Mode if you do not perform any button operation for two or three minutes in the Telememo, Alarm, or Hand Setting Mode.

- If you leave a screen with flashing digits or a cursor on the display for two or three minutes without performing any operation, the watch automatically exits the setting

Holding down © for about one second in any mode jumps directly to the Timekeeping Mode. This operation does not work while a setting screen is on the display.
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.

Initial Screens

- When you enter the Telememo, World Time, or Alarm Mode, the data you were viewing when you last exited the mode appears first.

Timekeeping
This watch features separate digital and analog timekeeping. The procedures for setting the digital time (page EN-13) and analog time (page EN-17) are different. - In the Timekeeping Mode, press (A) to toggle the display between the date screen and the time screen.


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When the setting you want to change is flashing, use (B) and (D) to change it as described below.

| Screen | To do this: | Do this: |
| :---: | :---: | :---: |
| $3{ }^{5}$ | Reset the second to 00 | Press (D). |
| OFF' | Toggle between Daylight Saving Time (ON) and Standard Time (OFF) | Press (D). |
| Pr | Change the hour or minute | Use (B) (-) and (D) (+). |
| Emee | Change the year |  |
| 6.7n | Change the month or day |  |

## Digital Time and Date

Use the Timekeeping Mode to set and view a digital display of the current time and date. When setting the digital time, you can also configure settings for summer time (Daylight Saving time or DST).

4. Press (A) to exit the setting screen

- Resetting the seconds only (without changing the hour, minute, or DST setting) causes the analog minute hand setting to be adjusted automatically. If you "er "To adiust the analog time" (page EN-18) to adiust the analog hand accordingly.
See "Digital Time Daylight Saving Time (DST) Setting" (page EN-16) for detail about the DST setting.
- Resetting the seconds to $\mathbf{0 0}$ while the current count is in the range of $\mathbf{3 0}$ to 59 causes the minutes to be increased by 1 . In the range of 00 to 29 , the seconds are reset to $\mathbf{0 0}$ without changing the minutes.
- 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 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.

To toggle between 12-hour and 24-hour timekeeping
In the Timekeeping Mode, press (D) to toggle between 12-hour timekeeping
(indicated by $\mathbf{A}$ or $\mathbf{P}$ on the display), or 24 -hour timekeeping.

- With the 12-hour format, the $\mathbf{P}$ (PM) indicator appears on the display for times in the range of noon to 11:59 p.m. and the $\mathbf{A}(\mathrm{AM})$ 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 12-hour/24-hour timekeeping format you select in the Timekeeping Mode is applied in all modes.


## Digital Time Daylight Saving Time (DST) Setting

Daylight Saving Time (summer time) advances the digital time setting by one hour from Standard Time. 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
(A) (B) 1. In the Timekeeping Mode, hold down (A) until the second 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 (OFF displayed).
4. Press (A) to exit the setting screen.

- The DST indicator appears on the Timekeeping, Alarm, and Hand Setting Mode to indicate that Daylight Saving Time is turned on.

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) six times to ente the Hand Setting Mode (page EN-9).
2. Hold down (A) until the current digital time starts to flash, which indicates the analog setting screen
3. Press (D) to advance the analog time setting by 20 seconds.

Holding down (D) advances the analog time setting at high speed.

- If you need to advance the analog time a long way, press (B) and (D) at the same time. This locks the high speed hand movement, so you can release the wo buttons. High-speed hand movement continues untir you press any button. (daily alarm, Hourly Time Signal, or countdown alarm) starts to sound.

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

- To return to the Timekeeping Mode, press (C).

Telememo


Telememo lets you store up to 30 records, each containing name and telephone number data. Records are automatically sorted based on the characters of the ame. You can recall records by scrolling through them on the display.

- A Telememo Mode record has a name field and a number field.
- See "Character List" at the back of this manual for details on how the watch sorts records
All of the operations in this section are performed in the Telememo Mode, which you enter by pressing (C) (page EN-8).

To create a new Telememo record


New Data Screen

the name field of the display, which indicates the setting screen.
3. Use (B) and (D) to change the character at the cursor position in the name field. The character changes in the following sequence.
the Telememo Mode, press (B) and (D) at the same time to display the new data screen.
The new data screen shows ----,
memory is full. To sto does not appear, it means that have to delete some of the records stored in memory. -


- You can input spaces, alpha characters, symbols, and numbers in a name. For details, see the "Character List" at the back of this manual.

4. When the character you want is at the cursor position, press (C) to move the cursor to the right
5. Repeat steps 3 and 4 until the name is complete.

- You can input up to eight characters for the name

- The name field has spaces for eight characters, so you must press (C) to move past the 8th character in order to get to the number field.
The number field has spaces for 16 digits. Pressing © until the cursor moves past the 16th digit causes it to jump back to the first character of the name field

7. Use (B) and (D) to change the character at the cursor position in the number field. The character changes in the following sequence.

8. When the character you want is at the cursor position, press (C) to move the cursor to the right.
9. Repeat steps 7 and 8 until you complete number input.

- You can input up to 16 digits for the number.

10. Press (A) to store your data and return to the Telememo record screen (withou the cursor).

- After you press (A) to store data, the name flashes for about one second to indicate that records are being sorted.
- Note that a record must have something input in the name field, otherwise you will not be able to store it


## To recall Telememo records

In the Telememo Mode, press (D) (+) to scroll through Telememo records on the
display

- Only name data appears when you scroll through Telememo records.
- Press (A) to toggle the screen between the name and number fields.

- The name and number scroll from right to left on the display. A separator ( $\mathbb{4}$ ) is inserted between the last character and first character of the data
- Pressing (D) while the last Telememo record is on the display causes the new data screen to appear.

To edit a Telememo record

1. In the Telememo Mode, use (D) to scroll through the records and display the one you want to edit.
2. Hold down (A) until the flashing cursor appears on the display.
3. Use (C) to move the flashing to the character you want to change
4. Use (B) and (D) to change the character

- For details on inputting characters, see "To create a new Telememo record" (step 3 for name input and 7 for number input).

5. After making the changes that you want, press (A) to store them and return to the Telememo record screen.
To delete a Telememo record
6. In the Telememo Mode, use (D) to scroll through the records and display the one you want to delete.
7. Hold down (A) until the flashing cursor appears on the display.
8. Press (B) and (D) at the same time to delete the record.

- CLR appears to indicate that the record is being deleted. After the record is
deleted, the cursor appears on the display, ready for input.

4. Input data or press (A) to return to the Telememo record screen.

## World Time


city code

World Time digitally displays the current time in 30 cities (29 time zones) around the world

- All of the operations in this section are performed in the World Time Mode, which you enter by pressing © (page EN-8).

World Time
he time settings of the Timekeeping Mode and the World Time Mode are independent of each other, so you must make separate settings for each. This watch is preset with a number of city codes, each of which represents the time zone where that city is located.

- Whenever you change the time setting for any city in the World Time Mode, the settings of all other cities are changed accordingly.
- If your iocation is not included in the preset city codes, select the preset city code
that is in the same time zone as your location.
- For full information on city codes, see the "City Table" at the back of this manual.


## To set the World Time



1. In the World Time Mode, press (D) to scroll through city codes.
2. Hold down (A) until the DST On/Off setting of the world time starts to flash, which indicates the setting screen. 3. Press (C) to move the flashing in the sequence shown below to select the other settings.
3. While a setting is flashing, use (B) and (D) to change it.

Pressing (B) and (D) at the same time while any World Time setting is flashing causes the displayed time to change to the same setting as the current Timekeeping Mode time.

- While DST On/Off setting is selected (flashing), press (D) to toggle between

Daylight Saving Time (ON) and Standard Time (OFF)
While the hour or minute setting is selected (flashing), use (B) $(-)$ and (D) (+) to change it.
5. Press (A) to exit the setting screen.

To view the time in another city code
In the World Time Mode, press (D) to scroll through city codes


To toggle a city code time between Standard Time and Daylight Saving Time
(A)
4. Press (A) to exit the setting screen.

- The DST indicator appears on the World Time Mode display to indicate that

Thent Saving is inned on.
Time and Stime city codes between Daylight Saving
Time and Standard Time. Note that you cannot make settings for individual city codes.

## Alarm

AM indicator You can set three independent Daily Alarms. When an


Alarm time (Hour : Minute)
yourm is turned en the alarm tone sounds when the alarm is turned on, the alarm tone sounds when the alarm (SNZ).
You can turn on an Hourly Time Signal that causes the watch to beep twice every hour on the hour.

- There are four screens in the Alarm Mode. Three are for the daily alarms (AL1, AL2, and SNZ), and one is for
All of the oprations in this
s section are performed in
the Alarm Mode, which you enter by pressing © (page EN-9).

To set an alarm time


In the Alarm Mode, use (D) to scroll through the alarm screens until the one whose time you want to set is screens un
displayed.


- To set a daily alarm, display one of the daily alarm screens: AL1, AL2 or SNZ (snooze alarm).
- The snooze alarm repeats every five minutes.

2. After you select an alarm, hold down (A) until the hour setting of the alarm time tarts to flash, which indicates the setting screen.

- This operation automatically turns on the alarm.

3. Press (c) to move the flashing between the hour and minute settings.

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4. While a setting is flashing, use $(B)(-)$ and (D) $(+)$ 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).
5. Press (A) to exit the setting screen.

## Alarm Operation

The alarm sounds at the preset time for about 10 seconds, regardless of the mode the watch is in. In the case of the snooze alarm, the alarm operation is performed a total of seven times, every five minutes, or until you turn the alarm off (page EN-34) - Alarm and Hourly Time Signal operations are performed in accordance with the

To stop the alarm tone after it

- To stop the alarm tone after it starts to sound, press any button.
- Performing any one of the following operations during a 5-minute interval between

Displaying the Timekeeping Mode setting screon (pation.

- Displaying the SNZ setting screen (page EN-32)

To test the alarm
In the Alarm Mode, hold down (D) to sound the alarm

## To turn an alarm and the Hourly Time Signal on and off

1. In the Alarm Mode, use (D) to select an alarm or the Hourly Time Signal.
2. Press (A) to toggle it on and off.

The indicators shown below appear on the display when the daily alarm and Hourly Time Signal are turned on. Each indicator disappears when the
corresponding function is turned off.


 Snooze alarm on indicator corresponding functich
$\qquad$

- The above on indicators appear on the display in all modes
- An on indicator on the display flashes while its corresponding alarm operation - An on indicator on the display flashes while its corresponding alarm operation
is sounding. is sounding.
- The snooze alarm on indicator flashes during the 5 -minute intervals between
alarms.


## Timer


2. Press (C) to move the flashing between the hour and minute settings.
3. While a setting is flashing, use (B) $(-)$ and (D) $(+)$ to change it.

- To set the starting value of the countdown time to 24 hours, set 0:00

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

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## To use the timer



- Press (D) while a countdown operation is in progress to pause it. Press (D) again to resume the countdown.
- To completely stop a countdown operation, first pause it (by pressing (D), and then press (A). This returns the countdown time to its starting value.
- The countdown timer measurement operation continues even if you exit the Timer Mode.

Stopwatch


To measure times with the stopwatch

| Elapsed Time |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { (D) } \\ & \text { Start } \end{aligned}$ | (D) | (D) | (D) |  |
|  | Stop | Resume | Stop | Reset |
| Split Time |  |  |  |  |
|  |  |  |  |  |
| Start | Split | Split release | Stop | Reset |
| Two Finishes |  |  |  |  |
|  |  |  |  |  |
| Start | Split <br> First runner finishes. Display time of first runner. | Stop <br> Second runner finishes. | Split release Display time of second runner. | Reset |

## Specifications

Accuracy at normal temperature：$\pm 30$ seconds a month
Timekeeping：Hour，minute，second，a．m．（A）／p．m．（P），month，day，day of the week
 Other： 2 screen formats（Date，Time）；Daylight Saving Time（summer time）／ Standard Time
Telememo：
Memory capacity：Up to 30 records，each including a name（8 characters）and telephone number（16 digits）
Other：Remaining memory screen；Auto sort
World Time： 32 cities（ 29 time zones）
Other：Daylight Saving Time／Standard Time
Alarm： 3 daily alarms（with 1 snooze alarm）；Hourly Time Signal

Timer：
Measuring unit： 1 second
Input range： 1 minute to 24 hours（1－minute increments and 1－hour increments） Stopwatch：
Measuring unit： $1 / 100$ of a second
Measuring capacity：23：59＇59．99＂
Measuring modes：Elapsed time，split time，two finishes
Other： 2 analog hands：hour，minute（hand moves every 20 seconds）
Battery：One lithium battery（Type：CR2025）
Approximately 10 years on type CR2025（assuming alarm operation 10 sec ．／day）
Specifications are subject to change without notice．


Character List
City Table


| Character List |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | （space） | 11 | ， | 21 | ＇T＇ | 31 | ？ | 41 | 0 |
| 2 | H | 12 | R | 22 | i＿i | 32 | ！ | 42 | $\dagger$ |
| 3 | E | 13 | L | 23 | W | 33 | ， | 43 | E |
| 4 | I－ | 14 | 近 | 24 | i．i | 34 | ； | 44 | 3 |
| 5 | 5 | 15 | 卜 | 25 | ＇ W ＇ | 35 | ： | 45 | 4 |
| 6 | $E$ | 16 | 0 | 26 | ＇i＇＇ | 36 | 1 | 46 | 5 |
| 7 | F＇ | 17 | F＇ | 27 | 7 | 37 | ！ | 47 | $E$ |
| 8 | E | 18 | 0 | 28 | 哑 | 38 | $\cdots$ | 48 | 7 |
| 9 | H | 19 | F | 29 | ， | 39 | ＋ | 49 | $\underline{8}$ |
| 10 | 1 | 20 | E | 30 | ？ | 40 | － | 50 | 3 |

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| City <br> Code | City | UTC Offset／I <br> GMT Differential |  |
| :---: | :---: | :---: | :---: |
| JJD | JEDDAH | +3 |  |
| MOW | MOSCOW |  |  |
| THR | TEHRAN | +3.5 |  |
| DXB | DUBAI | +4 |  |
| KBL | KABUL | +4.5 |  |
| KHI | KARACHI | +5 |  |
| DEL | DELHI | +5.5 |  |
| DAC | DHAKA | +6 |  |
| RGN | YANGON | +6.5 |  |
| BKK | BANGKOK | +7 |  |
| HKG | HONGKONG | +8 |  |
| TYO | TOKYO | +9 |  |
| ADL | ADELAIDE | +9.5 |  |
| SYD | SYDNEY | +10 |  |
| NOU | NOUMEA | +11 |  |
| WLLG | WELLINGTON | +12 |  |
|  |  |  |  |

Above table data is current as of January 2021.
－This table shows the city codes of this watch．
－The rules governing global times（UTC offset and GMT differential）and summer time are determined by each individual country．
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