

# User's Guide 5637

Congratulations upon your selection of this CASIO watch.

**Important!**

- This manual provides a brief overview of your watch.

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For a full Operation Guide and Q&A information about this product, go to the website below.  
<https://world.casio.com/manual/wat/>



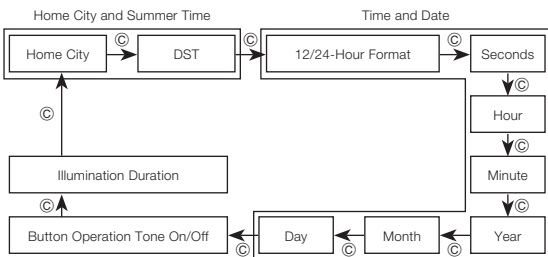
**Configuring Home City, Time and Date Settings**

- Configure Home City and summer time settings first. After that, configure time and date settings.

1. In the Timekeeping Mode, hold down (A) until the flashing SET Hold indicator disappears from the display and the currently selected city code flashes on the display.

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2. Press (C) to move the flashing in the sequence shown below to select a setting.



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3. Use (D) and (B) to change the selected setting.

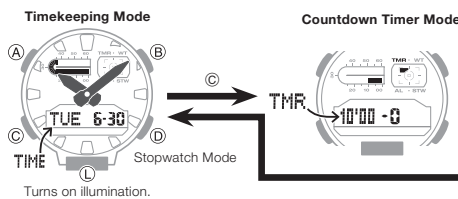
| Screen | To do this:  | Do this:   |
|--------|--|--|
| TYO    | Change the city code   | Use (D) (East) and (B) (West).   |
| OFF    | Toggle between Daylight Saving Time (ON) and Standard Time (OFF) | Press (D).   |
| 12H    | Toggle between 12-hour (12H) and 24-hour (24H) timekeeping       | Press (D).   |
| 36     | Reset the seconds to 00  | Press (D).   |
| 10:08  | Change the hour or minute  | Use (D) (+) and (B) (-) to change these settings.<br>• Holding down either button scrolls at high speed. |
| 2020   | Change the year  |  |
| 6-30   | Change the month or day  |  |

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

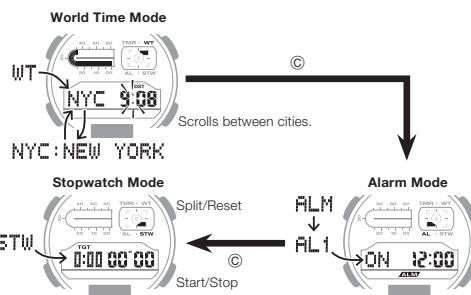
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**Mode Selection and Operations**

- Press (C) to change the mode.
- To return to the Timekeeping Mode from any other mode, hold down (C) for at least two seconds.



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**Misaligned Hands**

The analog hands may become misaligned as described below if the watch is exposed to strong magnetism, impact, or other abnormal conditions.  
 • Analog time and digital time are different from each other  
 If this happens, refer to "Hand Home Position Adjustment" in the Operation Guide available at the CASIO website and adjust the hand alignment.

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**Specifications**

- Accuracy at normal temperature:** ±15 seconds a month
- Digital Timekeeping:** Hour, minutes, seconds, p.m. (P), month, day, day of the week  
 Time format: 12-hour and 24-hour  
 Calendar system: Full Auto-calendar pre-programmed from the year 2000 to 2099  
 Other: Home City code (can be assigned one of 48 city codes); Standard Time/Daylight Saving Time (summer time)
- Analog Timekeeping:** Hour, minutes (hand moves every 20 seconds)
- Stopwatch:**  
 Measuring unit: 1/100 second  
 Measuring capacity: 23:59:59.99"  
 Measuring modes: Elapsed time, split time, two finishes, Direct timing start from the Timekeeping Mode, Target Time Alarm

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**Countdown Timer:**

Measuring unit: 1/10 second  
 Countdown range: 60 minutes  
 Countdown start time setting range: 1 to 60 minutes (1-minute increments)

**World Time:** 48 cities (31 time zones)

Other: Daylight Saving Time/Standard Time; Home City/World Time City switching

**Alarms:** 5 Daily alarms (with 1 snooze alarm); Hourly time signal

**Illumination:** LED (light-emitting diode); Selectable illumination duration (approximately 1.5 seconds or 3 seconds)

**Other:** Button operation tone on/off; Moving the Hands to View the Digital Display

**Power Supply:** One lithium battery (Type: CR2016)

Approximate battery operating time: 7 years under the following conditions:

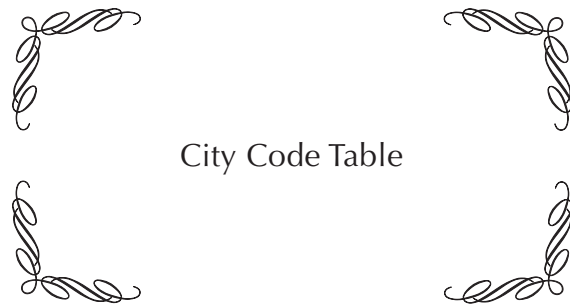
- Alarm: 10 seconds/day
- 1 illumination operation (1.5 seconds) per day

*Frequent use of illumination runs down the battery.*

Specifications are subject to change without notice.

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**City Code Table**

| City Code | City           | UTC Offset/<br>GMT Differential | City Code | City                | UTC Offset/<br>GMT Differential |
|-----------|----------------|---------------------------------|-----------|---------------------|---------------------------------|
| PPG       | Pago Pago      | -11                             | FEN       | Fernando de Noronha | -2                              |
| HNL       | Honolulu       | -10                             | RAI       | Praia               | -1                              |
| ANC       | Anchorage      | -9                              | UTC       |                     |                                 |
| YVR       | Vancouver      | -8                              | LIS       | Lisbon              | 0                               |
| LAX       | Los Angeles    | -8                              | LON       | London              |                                 |
| YEA       | Edmonton       | -7                              | MAD       | Madrid              |                                 |
| DEN       | Denver         | -7                              | PAR       | Paris               | +1                              |
| MEX       | Mexico City    | -6                              | ROM       | Rome                |                                 |
| CHI       | Chicago        | -6                              | BER       | Berlin              |                                 |
| NYC       | New York       | -5                              | STO       | Stockholm           |                                 |
| YHZ       | Halifax        | -4                              | ATH       | Athens              |                                 |
| YYT       | St. John's     | -3.5                            | CAI       | Cairo               | +2                              |
| BUE       | Buenos Aires   | -3                              | JRS       | Jerusalem           |                                 |
| RIO       | Rio De Janeiro | -3                              |           |                     |                                 |

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| City Code | City      | UTC Offset/<br>GMT Differential |
|-----------|-----------|---------------------------------|
| MOW       | Moscow    | +3                              |
| JED       | Jeddah    |                                 |
| THR       | Tehran    | +3.5                            |
| DXB       | Dubai     | +4                              |
| KBL       | Kabul     | +4.5                            |
| KHI       | Karachi   | +5                              |
| DEL       | Delhi     | +5.5                            |
| KTM       | Kathmandu | +5.75                           |
| DAC       | Dhaka     | +6                              |
| RGN       | Yangon    | +6.5                            |
| BKK       | Bangkok   | +7                              |
| SIN       | Singapore |                                 |
| HKG       | Hong Kong | +8                              |
| BJS       | Beijing   |                                 |
| TPE       | Taipei    |                                 |

| City Code | City       | UTC Offset/<br>GMT Differential |
|-----------|------------|---------------------------------|
| SEL       | Seoul      | +9                              |
| TYO       | Tokyo      |                                 |
| ADL       | Adelaide   | +9.5                            |
| GUM       | Guam       | +10                             |
| SYD       | Sydney     |                                 |
| NOU       | Noumea     | +11                             |
| WLG       | Wellington | +12                             |

- This table shows the city codes of this watch (As of January 2020).
- The rules governing global times (GMT differential and UTC offset) and summer time are determined by each individual country.

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