User's Guide 5595

CASIO®

ENGLISH

Congratulations upon your selection of this CASIO watch.

. 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

http://world.casio.com/manual/wat/



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Configuring Home City, Time and Date Settings

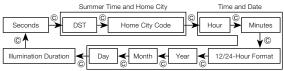
• Configure Home City and summer time settings first. After that, configure time and



Seconds

In the Timekeeping Mode, hold down (A) for about two seconds until the seconds start to flash. This is the setting screen.

2. Press © to move the flashing in the sequence shown below to select settings.



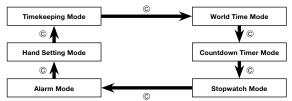
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Screen	To do this:	Do this:
36	Reset the seconds to 00	Press D.
OFF	Toggle between Daylight Saving Time (ON) and Standard Time (OFF)	Press (D).
TYO	Change the city code	Use (D) (East) and (B) (West).
, 10:CB	Change the hour or minute	Use (D) (+) and (B) (-).
12H	Toggle between 12-hour (12H) and 24-hour (24H) timekeeping	Press (D).
2019 E-30	Change the year, month, or day	Use (D) (+) and (B) (-).

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

Mode Selection and Operations

• Press © to cycle between modes



Timekeeping Mode



World Time Mode



Holding down (A) for about two seconds toggles summer time (DST) on and off.

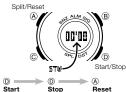


(A) (two seconds while start time displayed):
Displays start time setting screen.
(G): Moves between settings.
Start time (minutes) — Auto-repeat (on/off)

Progress beeper (five minutes to end)

B): Changes selected setting.
(D): Auto-repeat, progress beeper on/off.
(A): Exits setting screen.

Stopwatch Mode



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Alarm Mode

Toggles alarm on/off 12:00)

screens

(b) (two seconds): Displays alarm time setting screen.
 (c): Selects hour or minutes.
 (d): Changes selected setting.
 (e): Exits setting screen.

 \bullet $\begin{tabular}{l} \large \bullet \end{tabular}$ (two seconds): Enters analog hand setting Screen.

(i): Advances minute hand 20 seconds.

(ii): Advances minute hand 20 seconds.

(iii): Locks high-speed hand movement.

(iii): Exits analog hand setting screen.

Hand Setting Mode

Light

B: Illuminates face

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Specifications

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Accuracy at normal temperature: ±30 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 2039
Other: 4 screen formats (Day of the Week, Month - Day, Hour: Minutes,
Seconds); Home City code (can be assigned one of 31 city codes); Standard
Time/Daylight Saving Time (summer time)

Analog Timekeeping: Hour, minutes (hand moves every 20 seconds)

World Time: 27 cities (29 time zones)
Other: Daylight Saving Time/Standard Time

Stopwatch:
Measuring unit: 1 second
Measuring capacity: 59' 59"
Measuring modes: Elapsed time, split time, two finishes

Countdown Timer:

Measuring unit: 1 second
Countdown range: 60 minutes
Countdown start time setting range: 1 to 60 minutes (1-minute increments)
Repeat Timer/Auto Repeat Timer switching, Alert on/off
Alarms: 5 daily alarms (with one snooze alarm); Hourly time signal

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

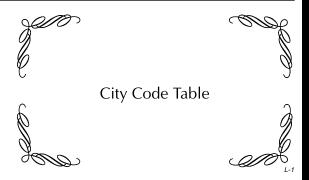
Battery: One lithium battery (Type: CR1220)

Approximately 3 years on type CR1220 (assuming alarm operation 20 seconds per day and one 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/ GMT Differential	
		-11	
HNL	Honolulu	-10	
ANC	Anchorage	-9	
LAX	Los Angeles	-8 -7	
DEN	Denver	-7	
CHI	Chicago	-6	
NYC	New York	-5	
CCS	Caracas	-4 -3	
RIO	Rio De Janeiro	-3	
		-2	
		-1	
GMT		n	
LON	London	U	
PAR	Paris	+1	
CAI	Cairo	+2	
JRS	Jerusalem		

City	UTC Offset/ GMT Differential
Jeddah	+3
Tehran	+3.5
Dubai	+4
Kabul	+4.5
Karachi	+5
Delhi	+5.5
Dhaka	+6
Yangon	+6.5
Bangkok	+7
Hong Kong	+8
Tokyo	+9
Adelaide	+9.5
Sydney	+10
Noumea	+11
Wellington	+12
	Jeddah Tehran Dubai Kabul Karachi Delhi Delhi Dhaka Yangon Bangkok Hong Kong Tokyo Adelaide Sydney Noumea

- Above table data is current as of January 2018.
 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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