User's Guide 3263

CASIO®

ENGLISH

Congratulations upon your selection of this CASIO watch.

Important!

. This manual provides a brief overview of your watch.

E-1

For a full Operation Guide and Q&A information about this product, go to the

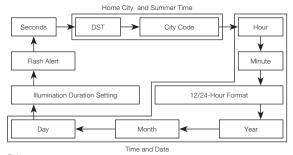
http://world.casio.com/manual/wat/



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, use ① to display the current Home City Time (T-1)
- 2. Hold down (A) until the seconds start to flash, which indicates the setting screen.
- 3. Press \bigcirc to move the flashing in the sequence shown below to select a setting.

E-3



Screen To do this: Do this: Reset the seconds to 00. O FF Toggle between Daylight Saving Time () and Standard Time () FF). TYO Use (D) (east) and (B) (west). Change the city code. 10:58 Change the hour or minutes Use (D) (+) and (B) (-). Toggle between 12-hour (1 2M) and 24-hour (2 M) timekeeping. 128 Press (D)

Use () (+) and () (-).

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Change the year 5. Press $ilde{\mathbb{A}}$ to exit the setting screen.

Change the month or day

6-30

4. Use

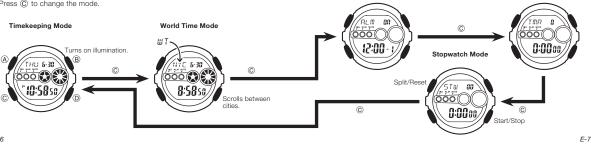
and

B to change the selected setting.

E-5

Mode Selection and Operations

Press © to change the mode



Specifications

Accuracy at normal temperature: ±15 seconds a month

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

2099
Chter: Multi Time (one Home City Time and three Local Times); Daylight Saving Time (summer time)/Standard Time
World Time: 48 cities (31 time zones) and Coordinated Universal Time
Other: Standard Time/Daylight Saving Time (summer time); Home Time City/
World Time City swapping
Alarms: 5 alarms (One-time or Daily), Hourly Time Signal

F-8

Countdown Timer
Measuring unit: 1/10 second
Input range: 1 second to 24 hours (1-second increments, 1-minute increments and 1-hour increments)

Stopwatch

Measuring unit: 1/100 second

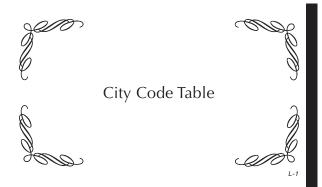
Measuring capacity: 23:59'59.99"
Measuring modes: Elapsed time, split time, two finishes

Illumination: LED (light-emitting diode): Selectable illumination duration

Other: Button operation tone on/off; Auto Light Switch; Flash alert

Battery: One lithium battery (Type: CR2025)
Approximately 7 years on type CR2025; 20 seconds of alarm operation (with flash alert), 1.5 seconds of illumination per day

Specifications are subject to change without notice.



City Code Table

City Code	City	UTC Offset/ GMT Differential
PPG	Pago Pago	-11
HNL	Honolulu	-10
ANC	Anchorage	-9
YVR	Vancouver	-8
LAX	Los Angeles	
YEA	Edmonton	-7
DEN	Denver	-/
MEX	Mexico City	-6
CHI	Chicago	o
NYC	New York	-5
SCL	Santiago	-4
YHZ	Halifax	
YYT	St. Johns	-3.5
RIO	Rio De Janeiro	-3

City Code	City	UTC Offset/ GMT Differential
FEN	Fernando de Noronha	-2
RAI	Praia	-1
UTC		
LIS	Lisbon	0
LON	London	
MAD	Madrid	
PAR	Paris	
ROM	Rome	+1
BER	Berlin	
STO	Stockholm	
ATH	Athens	
CAI	Cairo	+2
JRS	Jerusalem	

City Code	City	UTC Offset/ GMT Differential
MOW	Moscow	+3
JED	Jeddah	+3
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	UTC Offset/ GMT Differential
Seoul	+9
Tokyo	+9
Adelaide	+9.5
Guam	+10
Sydney	
Noumea	+11
Wellington	+12
	Seoul Tokyo Adelaide Guam Sydney Noumea

Based on data as of December 2009.
 The rules governing global times (UTC offset and GMT differential) and summer time are determined by each individual country.

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