

# User's Guide 3189/3252

**ENGLISH**

Congratulations upon your selection of this CASIO watch.

**Important!**

- This manual provides a brief overview of your watch.

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



E

E-1

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

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

1. While in the Timekeeping Mode, hold down (A) until the second's digits flash on the display, which indicates the setting screen.
2. Press (C) to move the flashing in the sequence shown below.
 

```

                graph TD
                    Seconds[Seconds] --> DST[DST]
                    DST --> CityCode[City code]
                    CityCode --> Hour[Hour]
                    Hour --> Minute[Minute]
                    Minute --> Year[Year]
                    Year --> Month[Month]
                    Month --> Day[Day]
                    Day --> Seconds
            
```
3. While the seconds setting is selected (flashing), press (D) to reset it to 00. If you press (D) while the seconds setting is in the range of 30 to 59, the seconds are reset to 00 and 1 is added to the minutes. If the seconds setting is in the range of 00 to 29, the minutes count is unchanged.

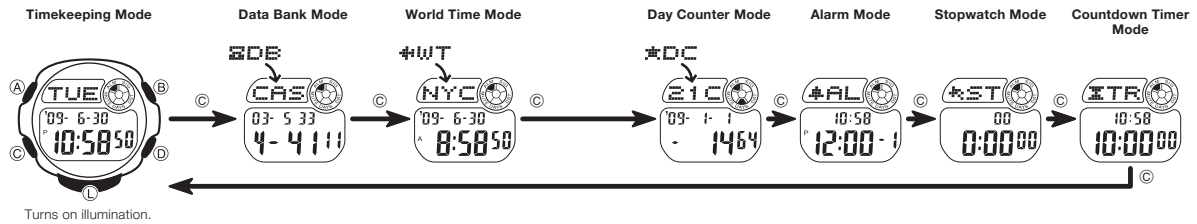
- While the DST\* setting is selected (DST on indicator is flashing), press (D) to toggle it on (On) and off (Off).
  - The DST on/off setting you select for the Timekeeping Mode affects the World Time Mode.
  - While the city code setting is selected, use (D) and (B) to scroll through the available codes until the one you want to use as your home time city is displayed.
  - For full information on city codes, see the "City Code Table" at the back of this manual.
4. While any other setting is selected (flashing), press (D) to increase it or press (B) to decrease it. Holding down (D) or (B) scrolls at high speed.
  5. Press (A) to exit the setting screen.

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**Mode Selection and Operations**

- Press (C) to change the mode.



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**Specifications**

- Accuracy at normal temperature:** ±30 seconds a month
- Timekeeping:** Hour, minutes, seconds, a.m. (A)/p.m. (P), day, day of the week, month, year  
 Time system: Switchable between 12-hour and 24-hour formats  
 Calendar system: Full auto-calendar pre-programmed from the year 2000 to 2099  
 Standard time/Daylight saving time  
 Other: Home City code (can be assigned one of 30 city codes); Daylight Saving Time (summer time)/Standard Time
- Data Bank:** 25 records (8-character name, 12-digit number)
- World Time:** 30 cities (29 time zones)  
 Other: Daylight Saving Time/Standard Time
- Day Counter**  
 Number of days between current date and a target date  
 Memory capacity: 5 counters (8-character text, target date (year, month, day))  
 Target date setting range: January 1, 1950 to December 31, 2049

Other: Day counter alarm (DAYS indicator flashes on the display when a target date is reached regardless of year.)

**Alarm:** 5 Daily Alarms, Hourly Time Signal

**Stopwatch**  
 Measuring unit: 1/100 of a second  
 Measuring capacity: 23 hours, 59 minutes, 59.99 seconds  
 Functions: Elapsed time, split time and two finishes

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

**Other:** EL backlight, Button operation tone on/off

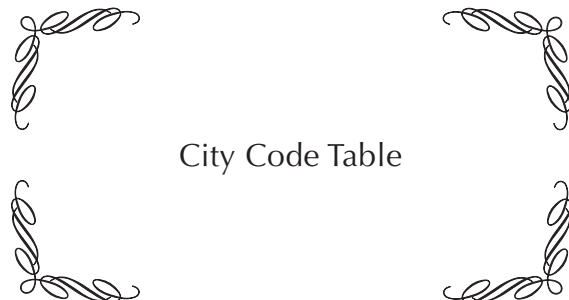
**Battery:** One lithium battery (Type: CR1616)

**Battery life**  
 3 years under the following conditions  
 • 2 seconds of backlight operation per day  
 • 10 seconds of alarm operation per day

Specifications are subject to change without notice.

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## City Code Table

City Code	City	UTC Offset/ GMT Differential
PPG	PAGO PAGO	-11
HNL	HONOLULU	-10
ANC	ANCHORAGE	-9
LAX	LOS ANGELES	-8
DEN	DENVER	-7
CHI	CHICAGO	-6
NYC	NEW YORK	-5
CCS	CARACAS	-4
YYT	ST. JOHNS	-3.5
RIO	RIO DE JANEIRO	-3
RAI	PRAIA	-1
LON	LONDON	0
PAR	PARIS	+1

City Code	City	UTC Offset/ GMT Differential
CAI	CAIRO	+2
JRS	JERUSALEM	
JED	JEDDAH	+3
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	HONG KONG	+8
TYO	TOKYO	+9
ADL	ADELAIDE	+9.5

City Code	City	UTC Offset/ GMT Differential
SYD	SYDNEY	+10
NOU	NOUMEA	+11
WLG	WELLINGTON	+12

- Based on data as of July 2010.
- The rules governing global times (UTC offset and GMT differential) and summer time are determined by each individual country.

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