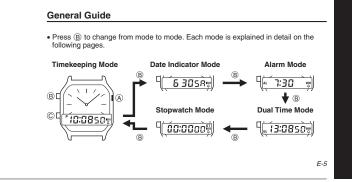
# **Operation Guide 5154**

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t to

E-7



3. While the seconds digits are selected (flashing), press (B) to reset the seconds to "00". If you press (B) while the second count is in the range of 30 to 59, it is reset t "00" and 1 is added to the minutes. If the second count is in the range of 00 to 29,

increase the number. Holding down (B) changes the current selection at high speed. While the 12/24 hour setting is selected, press (B) to switch between the

the minute count is unchanged. 4. While any other digits (besides seconds) are selected (flashing), press (B) to

5. After you set the time and format, press © to display the Timekeeping Mode

After you set the time and format, press (a) to display the timekeeping wode screen.
If you do not operate any button for a few minutes while a selection is flashing, the flashing stops and the watch goes back to the Timekeeping Mode screen

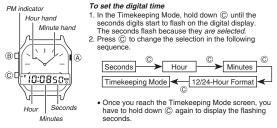
When in any mode, press (A) to advance the analog time setting. Hold down (A) advances the analog setting at high speed. You can only advance the setting and cannot reverse it.

vo formats

automatically.

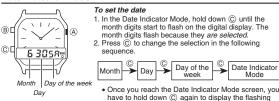
To set the analog time

# Timekeeping Mode



E-6

#### **Date Indicator Mode**



month

E-8

E-10

# Alarm Mode



While the Daily Alarm function is switched on, the alarm sounds for 20 seconds at the preset time each day. Press any button to stop the alarm after it starts to sound. When the Hourly Time Signal is switched on, the watch beeps every hour on the hour. Note that the Daily Alarm and the Hourly Time Signal operate based on the digital time setting

# To set the alarm time

- In the Alarm Mode, hold down © until the hour digits start to flash on the display. The hour digits flash because they are selected.
- A  $\bullet$  Once you reach the Alarm Mode screen, you have to hold down C again to Once you reach the Alam mode screen, you have to hold down () again to display the flashing hour.
   Press (B) to increase the selected digits. Holding down (B) changes the selection at high speed.
   The format (12-hour or 24-hour) of the alarm time matches the format you select



T

13:08so;

Minutes

Seconds

Mode indicator

Hour

®E

©Г

### The Dual Time function lets you set a second digital time that operates independently of the current analog and digital times. This means you can keep track of time in another time zone. A) To set the Dual Time

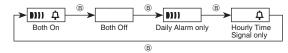
1. In the Dual Time Mode, hold down ⓒ until the hour digits start to flash on the display. The hour digits flash because they are selected. 2. Press (C) to change the selection in the following



Dual Time Mode

12/24-Hour Format

4. While the Daily Alarm/Hourly Time Signal setting is selected, press (B) to change the status in the following sequence Alarm On Indicator/Hourly Time Signal On Indicator



- 5. After you configure your alarm setting, press  $\bigcirc$  to select the Alarm Mode. If you do not operate any button for a few minutes while a selection is flashing, the flashing stops and the watch goes back to the Timekeeping Mode screen intervention.
- automatically

#### To test the alarm

Hold down (B) in any mode to sound the alarm. Note that pressing (B) also changes the mode F-12

F-13



E-9

6

#### 2. Press (C) to change the selection in the following sequence © 0

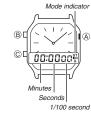
Hour	Minutes (tens digit)	Minutes (ones digit)	I
Tiour	Minutes (tens digit)	Williates (offes digit)	
Alarm Mode	←	Alarm/Hourly Time Signal	
	C		

- When setting the alarm time using the 12-hour format, take care to set the time correctly as a.m. (no indicator) or p.m. (PM indicator).

# **Operation Guide 5154**

- $\bullet$  Once you reach the Dual Time Mode screen, you have to hold down C again to
- Once you reach the Dual I me Mode screen, you nave to note down (); again to display the flashing hour.
  Press (B) to increase the selected digits. Holding down (B) changes the selection at high speed. While the 12/24-hour setting is selected, press (B) to switch between the two formats.
  After you set the time, press (); to select the Dual Time Mode.
  If you do not operate any button for a few minutes while a selection is flashing, the flashing stops and the watch goes back to the Timekeeping Mode screen automatically.
- automatically.

## Stopwatch Mode



The Stopwatch Mode measures elapsed time and cumulative elapsed time. The range of the stopwatch is 59 minutes, 59.99 seconds.

To measure elansed time

To measure erapsed time
 The set of the stopwatch.
 So to stop the stopwatch.
 So to stop the stopwatch.
 So the stopwatch is cleared to "00:00 00".

To measure cumulative elapsed time

Press © to start the stopwatch.
 Press © to stop the stopwatch.
 Press © again to resume timing from the time shown on the display. You can repeat steps 2 and 3 as many times as you like.
 Hold down © until the stopwatch is cleared to "00:00 00".

E-15

# E-14

### Specifications

Accuracy at normal temperature: ±30 seconds a month

- Timekeeping Mode
   Analog: Hour, minute
   Digital: Hour, minute
   Digital: Hour, minutes, seconds, pm (P)
   Time system: Switchable between 12-hour and 24-hour formats
- Date Indicator Mode: Month, day, day of the week
   Calendar system: Auto-calendar set at 28 days for February
- Alarm Mode: Daily alarm, hourly time signal
- Dual Time Mode

- Stopwatch Mode
   Stopwatch Mode
   Measuring capacity: 59 minutes 59.99 seconds
   Measuring motil: 1/100 of a second
   Measuring modes: Elapsed time, cumulative elapsed time
- Battery: One silver oxide battery (Type: SR920W) Approximately 3 years on type SR920W (assuming alarm operation 20 sec/day)

E-16