

# JIBBON

X1457G1  
X1457G2



## 2.0 Buttons and Its Functions



## 2.1 Buttons and Its Functions

### Mode [M]

- To select among the Current Time, Daily Alarm, Chronograph, Countdown Timer and Dual Time Modes
- To select among the setting items in setting display.

### Start / Stop Button [S/S]

- To activate the 'start' or 'stop' function in the Chronograph and Countdown Timer Modes.

- To increase the digits in setting display.

### Lap / Reset [L/R]

- To view and activate the 'lap' or 'reset' chronograph function in the chronograph mode.
- To reload the preset value of Countdown timer.

- To decrease the digits in setting display.

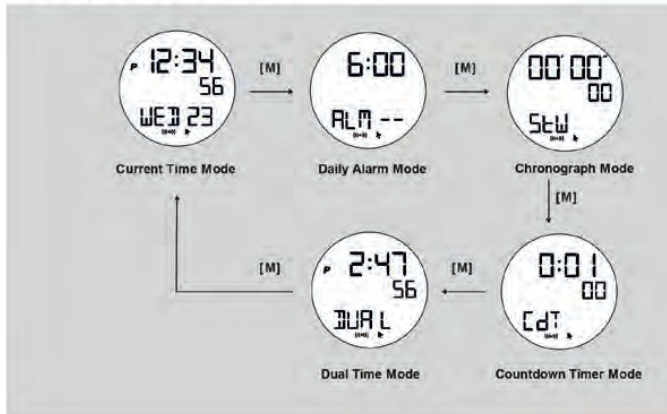
### EL Button [EL]

- To turn on the EL back light for about 3 seconds.

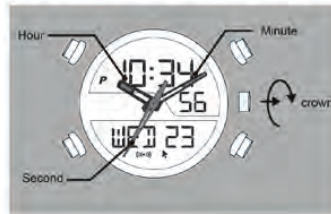
### Note

Press any button to activate the watch under Power Saving Mode. (For more information, please refer to chapter 10.0)

## 3.0 Major Function Modes



## 4.0 Analog Time - Setting the Analog Time



### How to set the current Analog Time

- Gently pull the crown to the 'click' position and turn it until the time is set correctly.
- Gently push the crown to resume normal operation.

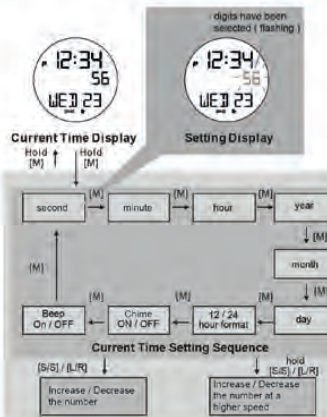
## 5.0 Current Time Mode - Digital Time



### Current Time Display

- The current time (hour, minute) is exhibited on the 1st row of the display.
- The current time (second) is exhibited on the 2nd row of the display.
- The day of week and day are exhibited on the 3rd row of the display.

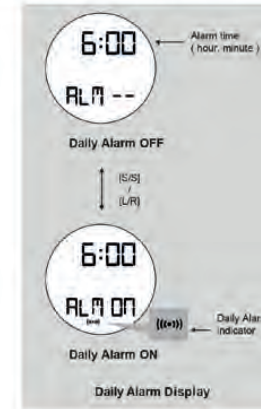
## 5.1 Current Time Mode - Setting the Digital Time



### How to Set the Current Digital Time Display

- To select the setting display, press and hold the [M] button for about 2 seconds in the Current Time Mode.
- In the setting display, press the [M] button to change the selection following the adjacent Current Time Setting Sequence.
  - When one of the setting items (second, minute, hour, day, month, year) is flashing (selected), press the [S/S] or [L/R] button to increase / decrease the number. (Hold down the button to change the number at a higher speed).
  - When the second digits are flashing (selected), press the [S/S] or [L/R] button to reset the digits to '00'.
  - When 12/24 hour format setting is selected, press the [S/S] or [L/R] button to select between 12 and 24 hour format.
  - When key beep or chime setting is selected, press the [S/S] or [L/R] button to select between ON and OFF.
- Then the setting is completed, press and hold the [M] button to exit the setting display. The Watch will also exit the setting display if NO key-stroke has been activated for 1 minute.

## 6.0 Daily Alarm Mode



### Daily Alarm Mode

- This Watch includes a daily alarm function for the current time.
- When the daily alarm is ON, the Watch will beep for 30 seconds at the preset alarm time every day. Press any button can stop beeping.

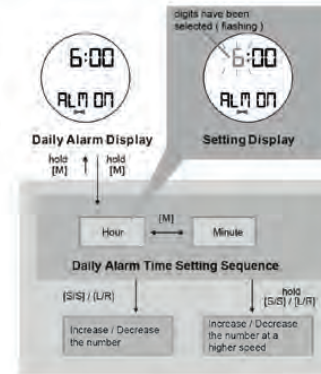
### Daily Alarm Display

- When the Daily Alarm Mode is selected, the daily alarm time (hour, minute) is exhibited on the display.

### To Set the Daily Alarm ON / OFF

- To set the daily alarm between ON and OFF, press the [S/S] or [L/R] button in the Daily Alarm Display.
- When the daily alarm indicator '(!!)' is appeared, the daily alarm is ON.

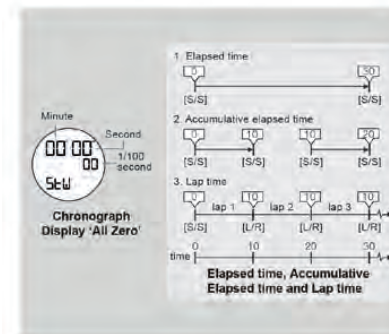
## 6.1 Daily Alarm Mode - Setting the Daily Alarm



### How to set the Daily Alarm

- To select the setting display, hold down the [M] button for 2 seconds in the Daily Alarm Mode, and then the 'hour' digit will start flashing.
- In the setting display, press the [M] button to change the selection between minute and hour.
- During one of the settings (minute, hour) is flashing, press the [S/S] or [L/R] button to increase / decrease the number. (Hold down the button to change the number at a higher speed.)
- When the setting is completed, press and hold the [M] button to exit the setting display. The Watch will also exit the setting display if NO key stroke has been activated for 1 minute.

## 7.0 Chronograph Mode



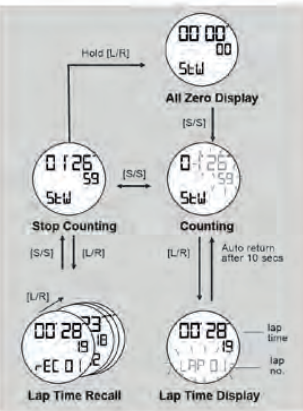
### Chronograph Mode

- This Watch includes a stopwatch function which measures:
  - Elapsed time, accumulative elapsed time (multi-phase elapsed time) and Lap time (get a elapsed time without stopping the counting).
- The measuring capacity of the chronograph:
  - Measuring unit: 1/100 second.
  - Measuring range: 23 hours, 59 minutes and 59.99 second.
- Lap Memory: a maximum of 30 laps.

### Chronograph Display

- When the Chronograph Display is selected, the Watch will show the following items on the display.
  - During the chronograph is counting or stopped: The accumulative elapsed time is exhibited on the 1st and 2nd row.
  - During the Lap Display is displaying: The current lap time is exhibited on the 1st and 2nd rows. And, the lap number is exhibited on the 3rd row.

## 7.1 Chronograph Mode - Using the chronograph



### How to Measure Elapse Time

- During the 'All Zero' Display, press the [S/S] button once will start the counting, and press the [S/S] button again will stop the counting.
- The elapsed time between the above 2 key-strokes will be exhibited on the display. Repeat the above key operations to get the accumulative elapsed time.

### How to Get a Lap Time

- When the chronograph is counting, press the [L/R] button to get and view the Lap Display.
- In the Lap Display, the current lap time and lap number will appear on the 1st and 2nd, 3rd row of the display respectively.
- Repeat the above key operations to get another lap time.

### How to Recall the Lap Time and Reset the Chronograph

- During the chronograph is stopped:
  - Press the [L/R] button to recall the recorded lap times one by one, or
  - Hold down the [L/R] button for about 2 seconds to reset the chronograph.

### NOTE

If the Chronograph is reset, the lap time will be cleared at the same time.

## 8.0 Countdown Timer Mode



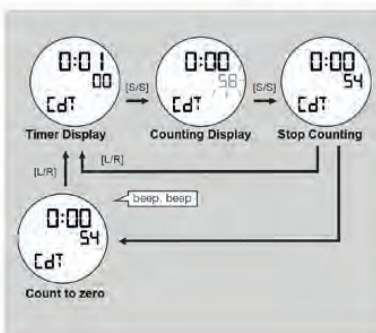
### Countdown Timer Mode

- This Watch includes a countdown timer function which timekeeping for the elapse of a fix period of time (target time).
- When a target time is set for the timer, the Watch will start running from the target time to zero.
- The measurement unit of the timer is 1 second, and its measuring capacity is 23 hours and 59 minutes 59 seconds.

### Countdown Timer Display

- When the Countdown Display is selected, the Watch will show the following items on the display:
  - The current time (hour, minute) is exhibited on the 1st row of the display.
  - The current time (second) is exhibited on the 2nd row of the display.

## 8.2 Countdown Timer Mode - Using the Countdown Timer



### To Use the Timer

- Once the target time has been set and loaded (for example 1 minutes), press the [S/S] button to start the measurement (the digits will start running); press the [S/S] button once again to stop the measurement (the digits will stop running).

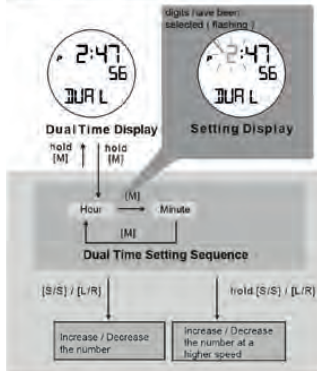
### How to Reload the Timer

- To reload the timer display to original target time prior to the timer counts to zero, press the [L/R] button to re-load the timer during the timer is stopped.
- Or press the [L/R] button to reload after the Watch counted to zero.

### Timer Alarm Sound

- During the counting, the Watch will beep once when it comes to the last 10 second(s).
- When the timer counts to zero, the Watch will beep for 15 seconds.

## 9.0 Dual Time Mode



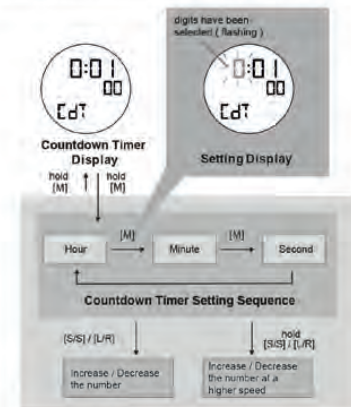
### Dual Time Mode

- The Watch includes a function to show the time of a second time zone - Dual Time Mode.
- The second digits of the dual time synchronizes with the Current Time.

### To Set the Dual Time

- To select the setting display, hold the [M] button for 2 seconds in the Dual Time Mode, and then the 'hour' digits will start flashing.
- In the setting display, press the [M] button to change the selection between hour and minute.
- When the digits are flashing (selected), press the [S/S] or [L/R] button to increase / decrease the number. (Hold down the button to change the number at a higher speed).
- When the setting is completed, press and hold the [M] button to exit the setting display. The Watch will also exit the setting display if NO key-stroke has been activated for 1 minute.

## 8.1 Countdown Timer Mode - Setting the Countdown Timer



### How to Set the Countdown Timer

- To select the setting display, hold down the [M] button for 2 seconds in the Countdown Timer Mode, and then the 'Hour' digits start flashing on the display.
- In setting display, press the [M] button to move the flashing following adjacent diagram to select among different settings.
- When one of the settings (hour, minute, second) is flashing, press the [L/R] or [S/S] button to change the number (hold down the button to change the number at a higher speed).
- When the setting is completed, press and hold [M] button to exit the setting display. The Watch will also exit the setting display if NO key-stroke has been activated for 1 minute.

## 10.0 Power Saving Mode



### Power Saving Mode

- This Watch includes a Power Saving Function. User can turn off the LCD display temporarily if the Watch is not in use for some days, so that the battery can last longer.

### NOTE

Even the LCD display is OFF, the timekeeping function is still running normally in Power Saving Mode.

### How to Enter/Exit the Power Saving Mode

- To enter Power Saving Mode: Hold down [L/R] in Current Time Mode for few seconds, and the LCD display will be turned OFF.
- To exit Power Saving Mode: Press any button once in Power Saving Mode, and the LCD display will be resumed.

## 11.0 Specifications

### Time

- Normal time with day, day of week, hour, minute and second display.
- Calendar range, 2000 - 2099
- Auto calculation of weekday
- 12/24 hour format selectable
- Dual time

### Alarm

- 1 Daily Alarm and Hourly chime
- Alarm Sound : 3 beeps for 30 seconds

### Chronograph

- 1/100-seconds resolution
- Up to 23 Hrs 59 Mins 59.99 Secs
- Maximum 30 Laps memory for recall

### Count Down Timer

- 1-second resolution
- Up to 23 Hrs 59 Mins 59 Secs
- Beep once when timer comes to last 10 second
- Beep for 15 seconds when the timer counts to

### Miscellaneous

- 3 hands analog movement
- Electro-Luminescent (EL) backlight