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The **enso**™ Story

P E A R L

Enso, the Japanese word for *circle*, is a symbol of enlightenment, elegance, and the universe. Drawn with a single clockwise brushstroke, this Japanese symbol inspired the design of the **Enso Pearl**.



The **Enso Ring** is slowly *brushed* around the clock display, abstractly showing the relative amount of elapsed time. This subtle display of time passage frees your mind from the distracting thought of a numerical countdown of time.



Soothing chimes from Tibetan & Japanese singing bowls and bells gently indicate the completion of a
Timer or Alarm.

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Setting the Clock

1 Press the  Button.

2 Adjust the Time.

Press  to increment time.

Press  to decrement time.

Hold for fast
scrolling

3 Press  or  to Toggle
12/24-hour Format and Set Seconds to 0.

4 Press  to Finish Setting Clock.



Setting the Alarm

1 Press the  Button.

2 Adjust the Alarm.

Press  to increment time.

Press  to decrement time.

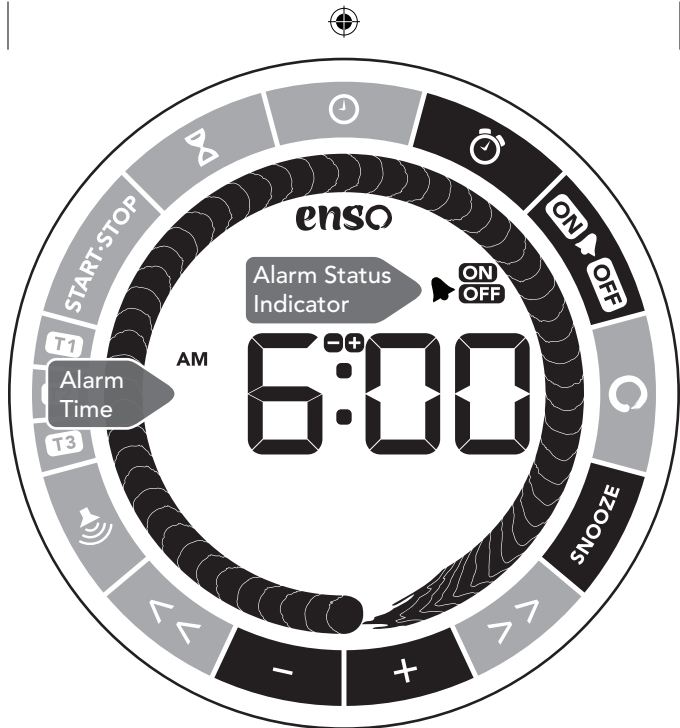
Hold for fast scrolling

3 Press  to Toggle Alarm On or Off.

When Alarm sounds, press  to turn off.

When Alarm sounds, press  to Snooze.

Snooze Function: Alarm tone will be silenced. Alarm will sound again in 9 minutes.



Timer Introduction

The Enso Pearl has three separate Timers (**T1 T2 T3**), each of which can be configured with the following timing options:

○ Timing Function

Countdown: **Interval (Int)** or **Repeat** ↻

Count-up: **Stopwatch**

○ Time Format

Hr:Min or **Min:Sec**

Default Timer Settings

T1 **Interval (Int)** **Hr:Min**

T2 **Interval (Int)** **Min:Sec**

T3 **Repeat** ↻ **Min:Sec**

Interval Timing

... is the timing of a sequence of two or more separate sub-timers (Intervals). Each Interval is set for a specific duration of time. Pressing **START-STOP** begins the countdown of each Interval one-after-another until the entire timing sequence is complete. Interval Timers in the Enso Pearl can each hold up to 99 Intervals.

Example: 3-Interval Timer



Total Time: 45 min

Setting an Interval Timer

1 Press the  Button.

2 Adjust the Duration of Current Interval.

Press  to increment time.

Press  to decrement time.

Hold for fast
scrolling

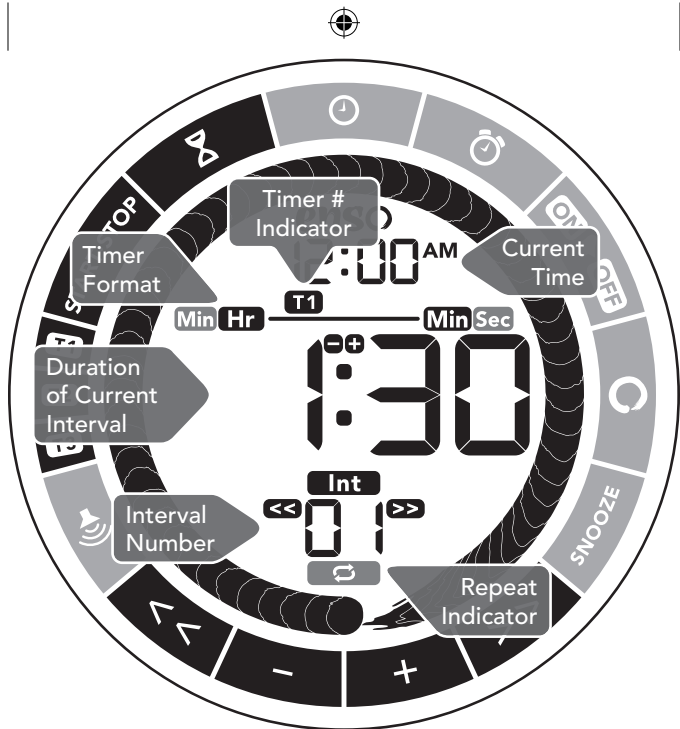
3 Press  to Edit Next Interval.

 Repeat **2** to Adjust Time of New Interval.

 Repeat **3** & **2** to Add More Intervals.


 Press  for Previous Interval.

4 Press  to Start Timer.



Repeat Timing

... is the repetitive timing of a single time duration. A single timer may be repeated up to 99 times.

1 Press the **T3** Button to Use Repeat Timer.
Timer is in Repeat mode when  is visible.

2 Adjust the Duration of a Single Timer.

Press  to increment time.

Press  to decrement time.

Hold for fast scrolling

3 Press  to Increase # of Repetitions.

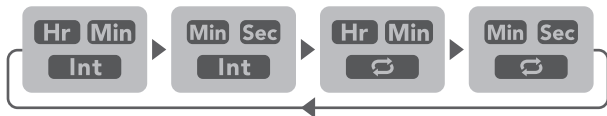
Press  to Decrease.

4 Press  to Start Timer.

Changing the Timer Function

1 Press **T1** , **T2** , or **T3** Button.

2 Press and Hold  Button to Change Timer Mode. Timer will cycle through the following configurations for current timer:









Stopwatch Function

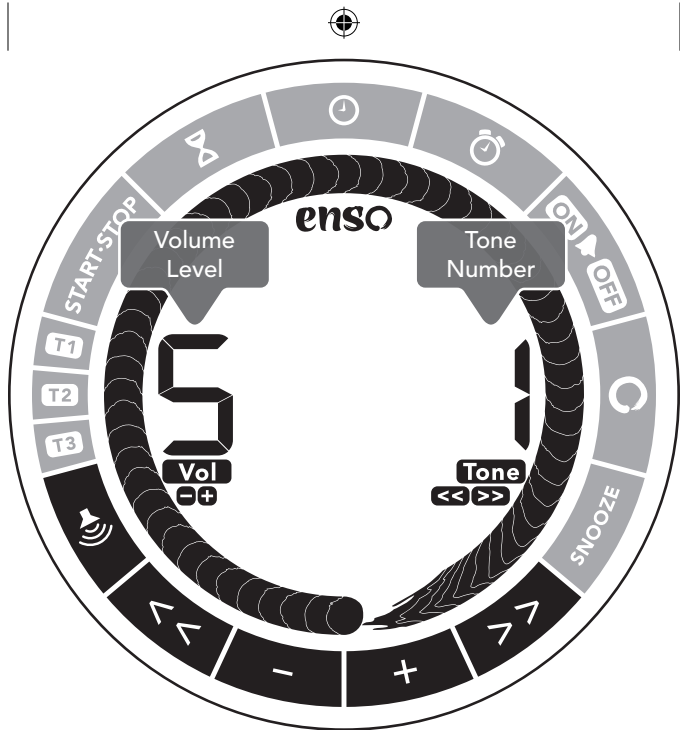
Press  on a blank (0) timer to start the Timer counting up in Stopwatch mode.



Setting the Audio Alert

Selected sound settings
apply to all Timers & Alarm.

- 1** Press the  Button.
 - 2** Press  or  to Adjust the Volume.
Audio alert is muted if level 0 is selected.
 - 3** Press  or  to Change the Tone.
-  Note: During a Timer, the selected Tone will play once at the end of each Interval or Repetition and twice at the end of the full Timer. The selected tone will play continuously when the Alarm is triggered.



Additional Features

Backlight






Press to turn the Backlight on for 5 seconds. Due to power limitations the Backlight cannot always be on.

Hiding the Numerical Display During a Timer



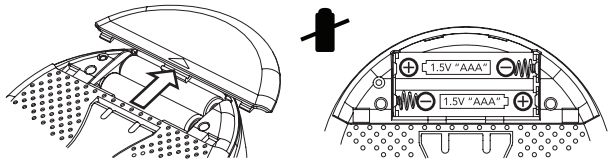
When Timer is running, hold down Enso Button for 1 second to hide the numerical display, leaving only the Enso Ring.

Resetting a Timer

Press and hold  ,  , or 
to reset respective timer completely.

Changing the Batteries

When the low battery icon appears on the screen, the 2-AAA batteries must be replaced.



Low battery power can cause the Enso Pearl to malfunction. Symptoms may include the clock display freezing, the buttons not responding to input, random resetting, or degradation in audio quality. These problems can usually be remedied by a fresh set of batteries.



FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. See instructions if interference to radio or television reception is suspected.

Radio and Television Interference

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

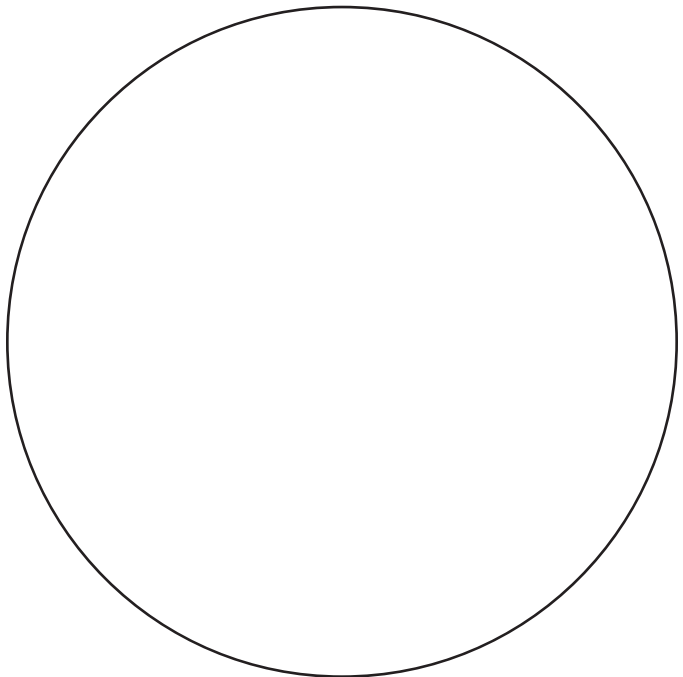
Industry Canada Statement

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

European Community

Complies with European Directive 89/336/EEC.







Thank you!

WG-EC-200-1

