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## SEIKO AUTOMATIC DIVER'S WATCH Cal. 4R15/4R16/4R35/4R36/7S26/7S35/7S36

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LUMIBRITE 18

[^0]4R15/4R35/7S35


## FEATURES

200 METER WATER RESISTANCE

- Suitable for scuba diving


## ROTATING BEZEL

- Elapsed time measurement during diving (up to 60 minutes)
SCREW DOWN CROWN

TIME/CALENDAR

## 4R16/4R36/7S26/7S36

- Hour, minute \& second hands - Date - Day 4R15/4R35/7S35
- Hour, minute \& second hands - Date

SECOND HAND HALT MECHANISM (4R35/4R36)
HOW TO START THE WATCH (4R15/4R16/7S26/7S35/7S36)
This is an automatic mechanical watch.

- To initially start your watch:

Swing it from side to side in a horizontal arc for about 30 seconds.

* If the watch is worn on the wrist, the mainspring will be wound automatically through normal wrist movement.
* If the watch is used without being wound up sufficiently, gain or loss of the watch may result. To avoid this, wear the watch for more than 8 hours a day.



## HOW TO START THE WATCH (4R35/4R36)

This watch is an automatic watch equipped with a manual winding mechanism

- To initially start your watch:

If your watch is completely stopped, it is recommended that you manually wind the mainspring by turning the crown.

- How to manually wind the mainspring by turning the crown

1. Unlock the crown by turning it counterclockwise.
2. Slowly turn the crown clockwise to wind the mainspring.
3. Continue to turn the crown until the mainspring is sufficiently wound. The second hand will start moving.
4. Lock the crown by turning it clockwise while pressing it.


* The winding operation for 4R35 and 4R36 are the same.
mand


## TIME/CALENDAR SETTING (4R16/7S26/7S36)

Unlock thecrown by
turning it
$2 \begin{aligned} & \text { Pull out the } \\ & \text { crown to the }\end{aligned}$ first click.
$3 \begin{aligned} & \text { Turn the crown } \\ & \text { clockwise until }\end{aligned}$ the previou
counterclockwise.

5
Pull out the crown to the second click.


Turn the crown to advance the hands until the date and day change to the next. When they have changed, the time is set for the
day's date appears.

A.M. period. Keep advancing Keep advancing the hands to set the correct time.
 Push back the 7 crown. 8 Lock the crown clockwise while pressing it.

## TIME/CALENDAR SETTING (4R15/7S35)

Unlock thecrown by turning it coun terclockwise.
Pull out the crown to the first click.

Turn the crown clockwise until the previous day's
date appears.

crown to the second click.

5 Turn the crown period


Push back the
to advance the hands until the crown. hands until the hands to set Lock the crown next. When it has changed, the time is set for the A.M
clockwise while pressing it.

## TIME/CALENDAR SETTING (4R36)



Unlock the crown by turning it count
clockwise. first click.


Turn the crown Turn the crown counterclockwise until the previous


Pull out the crown to the second click when the second hand is at the 12 o'clock position. (The second hand stops on the spot)
 A.M. period.

Do not change the day or the date between 9:00 p.m. and 4:00 a.m.

## TIME/CALENDAR SETTING (4R35)

- Unlock the crown by turn-2 Pull out the crown by turning it count clockwise. crown to the first click.


Turn the crown counterclockwise until the previous day's date appears.

4
5

Pull out the crown
to the second click
when the second
hand is at the 12
o'clock position
(The second hand
stops on the spot)


Turn the crown Keep advancing to advance the the hands to set hands until the the correct time. date change to the next. When it has changed, the time is set for the A.M. period.

6
Push back the crown in accordance with a time signal.

7 Lock the crown by turning it clockwise while pressing it.


[^0]:    For the care of your watch, see "TO PRESERVE THE QUALITY OF YOUR WATCH" in the attached Worldwide Guarantee and this Instruction Booklet

