

WARRANTY
INSTRUCTIONS
REGISTRATION



ARAGON[®]

aragonwatch.com



ARAGON[®]

WING ENGINEERED



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57 MAIL-IN WARRANTY REGISTRATION

WARRANTY



LIMITED WARRANTY

ARAGON® watches and clocks have a two-year limited warranty from the date of original purchase. Please register your warranty by following the instructions on the following page.

This warranty covers manufacturer's defects, including the movement mechanism.

The warranty DOES NOT cover leather straps, crystal lenses, batteries, buttons, crowns, bracelets, cases or plating. The warranty DOES NOT cover normal wear and tear of the watch or clock.

The warranty is void if damage is due to negligence and not as a direct result of manufacturer's defects.

We reserve the right to void this warranty should we find that the watch has been tampered with, forced open, or repaired by anyone other than our watch repair specialists.



WARRANTY

REGISTRATION

ARAGON® watches and clocks have a two-year limited warranty from original date of purchase. Items must be registered within 30 days of purchase to qualify.

To claim your warranty, please register your item using one of the following options:

- Register online at: <http://aragonwatch.com/register>
- Register by phone by calling 954-426-2822 or 888-868-1828 (toll free).
- Register by mail by completing the attached form at the back of the warranty booklet (page 57) and returning it to:

OKO International Company
PO Box 4021
Deerfield Beach, FL 33442



CARING FOR YOUR WATCH

WATCH INFORMATION

All ARAGON® watches are engineered with the finest premium-grade materials. To ensure the longevity of the materials and craftsmanship of the watch, we have provided instructions below on how to best care for your watch.

SCREW-DOWN CROWN

If you are trying to set your watch for the first time and the crown feels stuck, it is probably a screw-down crown. You will need to unscrew the crown before making any adjustments.

Unscrew the crown by twisting it toward you (counter-clockwise) until you feel it pop out. Once the crown is completely unscrewed, you will be able to pull the crown out to different positions to set the watch.

Often used for professional-grade dive watches, the screw-down crown is a premium feature that prevents water from reaching the inside of the watch. The crown **MUST** be screwed down to maintain the water resistance of the watch.

After you have finished setting the watch, push the crown inward and screw it tightly. **NOTE:** Water damage is NOT covered by the warranty, and failure to properly screw down the crown before exposing the watch to water will void all manufacturer's warranties.



CARING FOR YOUR WATCH

HOW TO CARE FOR YOUR MECHANICAL/AUTOMATIC WATCH

To initially start a mechanical or mechanical automatic watch, we recommend winding the crown 25-30 times before setting to the correct time. This will ensure your watch has a full charge and will keep good time. You cannot over wind an automatic watch.

Automatic watches or self-winding watches depend on the movement of your arm to operate. If you take the watch off and the watch has a full charge, it will last approximately 36-40 hours. If your watch ever fully stops, just start the initial process again.

DO NOT over wind your mechanical watch. Once you feel the crown getting tighter, you have wound the watch fully. Over winding the mechanical watch and damaging the movement is NOT covered under the warranty agreement.

Mechanical watches MUST be wound everyday to ensure good time is kept.

Avoid setting the day/date between the hours of 9 p.m. and 3 a.m. This period it is the most sensitive for the wheels and gears. You may damage the date wheel if you try to set the date during these times, when the day/date mechanism is active. This is NOT covered under the warranty.

Getting an automatic/mechanical movement serviced every 2 to 3 years is recommended.



CARING FOR YOUR WATCH

HOW TO CARE FOR YOUR WATER-RESISTANT WATCH

We DO NOT recommend wearing your water resistant watch in a hot shower, sauna or hot tub. The heat or chemicals can deform the glass, crown and case back silicon/rubber gasket and cause water to penetrate to the watch. Sudden temperature changes also can affect your watches water resistance.

If you wear your water resistant watch while swimming or diving, make sure that the crown is pushed down or screwed in all the way. DO NOT open the crown while submerged under water. If you wear your watch in salt water, immediately rinse the watch with fresh water and rotate the bezel a few times, if you have one.

It is NOT recommended to take a watch with a leather strap in the water at anytime.

We recommend having your water resistant watch tested once a year to ensure that the watch is still water tight. Watches after normal wear and tear, and mechanical wear by jerks, bumps, rapid changes in temperature, and other chemicals (like dish soap) can constantly affect its water resistance.



SERVICING YOUR WATCH

SERVICE INSTRUCTIONS

Enclose the watch in its original packaging and with your proof of purchase. Clearly print your name, return shipping address, apt # (No PO Box), phone number, email address and a brief description of what is wrong.

You must enclose a check or money order for \$15.00 for S&H for us to return your watch to you. Send your watch to:

**USPS Customers:
OKO International Company
PO Box 4021
Deerfield Beach, FL 33442**

**UPS/FedEx Customers:
OKO International Company
1072 E Newport Center Dr.
Deerfield Beach, FL 33442**

Any ARAGON® product received excluding shipping/handling fee will not be returned until payment is received. We cannot assume responsibility for any loss or damage under these circumstances.

Please allow approximately 30 days for your watch to be returned.



SERVICING YOUR WATCH

CONTACT INFORMATION

Email: info@aragonwatch.com

Phone: 954-426-2822 or 888-868-1828 (toll free)

Website: <http://aragonwatch.com>

Follow us on social media to stay up-to-date!



REPAIR/REPLACEMENT COST ESTIMATES: Watch

Battery // \$5 to \$40

Clock Battery // \$5 to \$20

Mechanical Movement Service // \$80 to \$250

Tourbillon Movement Service // \$150 to \$500

Leather Band // \$30 to \$50

Exotic Leather Band // \$30 to \$150

Metal Bracelet // \$90 to \$150

Crystal // \$50 to \$80

Sapphire Crystal // \$80 to \$150

Dial // \$50 to \$80

Case and Crystal Combo (certain models) // \$100 to \$500

Quartz Movement // \$50 to \$ 150

Mechanical Movement // \$100 to \$1100

Tourbillon Movement // \$2500 to \$7500

Watch Links // \$5 to \$20 (per link)

PLEASE NOTE:

Watch repair costs can vary heavily depending on the condition of the damage and the availability of replacement parts. These are just estimates. Please contact us to get an exact quote.



WATCH MOVEMENT INSTRUCTIONS

QUARTZ MOVEMENTS

MIYOTA 1L22
RONDA 762

Setting the time:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back to 1st position for normal operation. Secure crown by screwing it down.



MIYOTA 2035
MIYOTA 2036
RONDA 763
SII Y121E-E6
ISA 9231.1910

Setting the time:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back to 1st position for normal operation. If desired, screw down crown.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 2115
MIYOTA 2315
MIYOTA 2353
MIYOTA 2415
RONDA 505
RONDA 515
SII VJ42
SII VJ52

Features: Date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. If desired, screw down crown.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the date is displayed.
- 2) Push crown back in to the 1st position for normal operation. If desired, screw down crown.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 2305
RONDA 507
RONDA 517
SII VJ43
SII VJ45
SII VJ53
SII VJ55
S. EPSON
VX43 E11C

Features: Day,
Date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day of the week:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct day of the week is displayed. Twist crown in opposite direction to set date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

QUARTZ CHRONOGRAPH MOVEMENTS

MIYOTA 0510

Features: 12-hour lap timer with date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

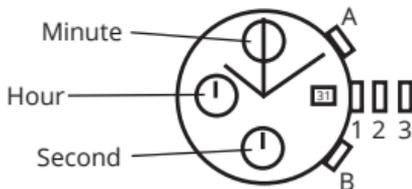
- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the Chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown out to 3rd position.
- 2) Push button A to reset the chronograph second hand to zero.
- 3) Once the chronograph has been zeroed push crown back to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 0562

Features: 12-hour lap timer with 1/20th retrograde second, date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the chronograph:

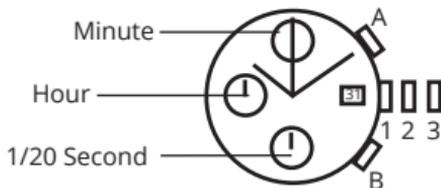
- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

Resetting the chronograph to zero:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Push button A to reset chronograph second hand to zero.
- 3) Once the chronograph has been zeroed push crown back in to the 1st position for normal operation. Screw down crown to secure.

Resetting the 1/20 to zero:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Push button B to reset chronograph second hand to zero.
- 3) Once the chronograph has been zeroed, push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

RONDA
5040.D

Features: 10-
hour lap timer
with 1/10th
second, date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

Operating the interval chronograph function:

- 1) Push button A to start timing.
- 2) Push button B to display split time. This displays the first interval of time while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop the chronograph. Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

(Continued)



WATCH MOVEMENT INSTRUCTIONS

RONDA
5040.D

(Continued)

Resetting the chronograph to zero:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Push and hold button A and B simultaneously for at least 3 seconds.
- 3) The chronograph second hand will rotate 360 degrees (1 full revolution). If this does not occur push the crown back to the 1st position and repeat the procedure from step 1.
- 4) The chronograph corrective mode is now activated.

Adjusting the chronograph second hand (with activated chronograph corrective mode):

- 1) Push and release button A repeatedly to advance the chronograph second hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand (with activated chronograph corrective mode and button B pushed once):

- 1) Push and release button A repeatedly to advance the chronograph hour hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to select the chronograph minute hand adjustment mode.



WATCH MOVEMENT INSTRUCTIONS

Adjusting the chronograph minute hand (with activated chronograph corrective mode and button B pushed twice):

1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.

2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to return to the chronograph second hand adjustment mode.

NOTES

Button A adjusts the selected chronograph hand.

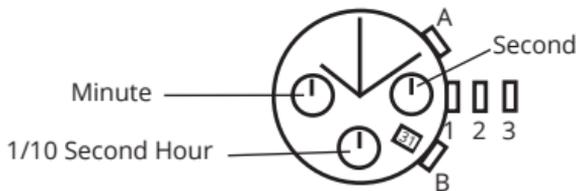
Button B selects the next chronograph hand to be adjusted.

The 1/10th second chronograph hand becomes an hour hand after an accumulated 30 minutes of use.

When in chronograph corrective mode, the button B select function goes in sequence starting with:

- chronograph second hand, then
- chronograph 1/10th second hand, then
- chronograph minute hand

Pushing button B again will begin the sequence again.





WATCH MOVEMENT INSTRUCTIONS

**RONDA
5040.B**

Features: 10-
hour lap timer
with 1/10th
second, big date.

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

Operating the interval chronograph function:

- 1) Push button A to start timing.
- 2) Push button B to display split time. This displays the first interval of time while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop the chronograph. Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.



WATCH MOVEMENT INSTRUCTIONS

Resetting the chronograph to zero:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Push and hold button A and B simultaneously for at least 2 seconds.
- 3) The chronograph second hand will rotate 360 degrees (1 full revolution). If this does not occur push the crown back to the 1st position and repeat the procedure from step 1.
- 4) The chronograph corrective mode is now activated.

Adjusting the chronograph second hand (with activated chronograph corrective mode):

- 1) Push and release button A repeatedly to advance the chronograph second hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (with activated chronograph corrective mode and button B pushed once)

- 1) Push and release button A repeatedly to advance the chronograph 1/10 second hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to select the chronograph minute hand adjustment mode.

(Continued)



WATCH MOVEMENT INSTRUCTIONS

RONDA
5040.B

(Continued)

Adjusting the chronograph minute hand (with activated chronograph corrective mode and button B pushed twice):

- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to return to the chronograph second hand adjustment mode.

NOTES

Button A adjusts the selected chronograph hand.

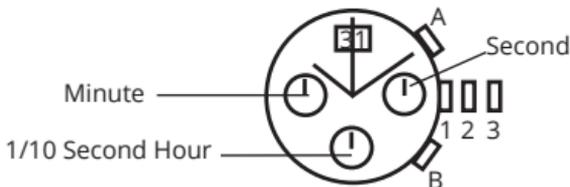
Button B selects the next chronograph hand to be adjusted.

The 1/10th second chronograph hand becomes an hour hand after an accumulated 30 minutes of use.

When in chronograph corrective mode, the button B select function goes in sequence starting with:

- chronograph second hand, then
- chronograph 1/10th second hand, then
- chronograph minute hand

Pushing button B again will begin the sequence again.





WATCH MOVEMENT INSTRUCTIONS

RONDA
8040.N

Features:
30-minute
lap timer with
1/10th second,
big date,
retrograde day

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

Operating the interval chronograph function:

- 1) Push button A to start timing.
- 2) Push button B to display split time. This displays the first interval of time while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop the chronograph. Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

(Continued)



WATCH MOVEMENT INSTRUCTIONS

RONDA
5040.N

(Continued)

Resetting the chronograph to zero:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Push and hold button A and B simultaneously for at least 2 seconds.
- 3) The chronograph second hand will rotate 360 degrees (1 full revolution). If this does not occur push the crown back to the 1st position and repeat the procedure from step 1.
- 4) The chronograph corrective mode is now activated.

Adjusting the chronograph second hand (with activated chronograph corrective mode):

- 1) Push and release button A repeatedly to advance the chronograph second hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (with activated chronograph corrective mode and button B pushed once)

- 1) Push and release button A repeatedly to advance the chronograph 1/10 second hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to select the chronograph minute hand adjustment mode.



WATCH MOVEMENT INSTRUCTIONS

Adjusting the chronograph minute hand (with activated chronograph corrective mode and button B pushed twice):

- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero, simply push the crown back in to the 1st position for normal operation or push button B once more to return to the chronograph second hand adjustment mode.

NOTES

Button A adjusts the selected chronograph hand.

Button B selects the next chronograph hand to be adjusted.

The 1/10th second chronograph hand becomes an hour hand after an accumulated 30 minutes of use.

When in chronograph corrective mode, the button B select function goes in sequence starting with:

- chronograph second hand, then
- chronograph 1/10th second hand, then
- chronograph minute hand

Pushing button B again will begin the sequence again.





WATCH MOVEMENT INSTRUCTIONS

ETA G10

Features:
30-minute
laptimer with
1/10th second,
date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the chronograph second hand to zero:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Push button B to advance the chronograph second hand until it reaches zero.
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the chronograph 1/10th second hand to zero:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Push button A to advance the chronograph 1/10th second hand until it reaches zero.
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



WATCH MOVEMENT INSTRUCTIONS

Setting the chronograph 30 minute hand to zero:

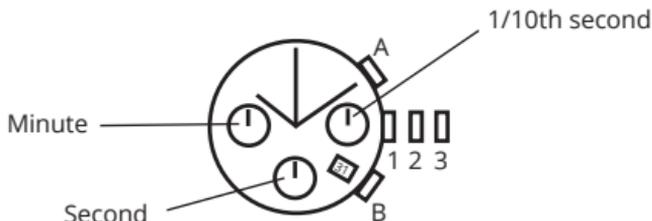
- 1) Pull crown out to 3rd position.
- 2) Push button A to advance the chronograph minute hand until it reaches zero.
- 3) Push crown back in to the 1st position for normal operation.

Chronograph operation:

- 1) Push button A to start and stop.
- 2) Push button B to reset.

Operating the interval chronograph (lap timer) function:

- 1) Push button A to start.
- 2) Push button B for split time. This displays the first interval of time, while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop chronograph. Your total time is displayed.
- 5) Push button B to reset the chronograph to zero.





WATCH MOVEMENT INSTRUCTIONS

ETA G15.261
RETROGRADE

Features:
60-minute lap
timer, date

Dial display:

-10 o'clock position displays chronograph minute with 5 minute increment.

-2 o'clock position displays chronograph minute with 30 second increment.

-6 o'clock position displays regular small second.

Setting the time:

1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.

2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed.

2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the chrono-second to 9 o'clock position:

1) Unscrew crown and pull out to 3rd position.

2) Push button A to advance the chrono-second to 9 o'clock.

3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the chronograph minute (30 sec increment) to zero:

1) Unscrew crown and pull out to 3rd position.

2) Push button B to advance the chronograph minute (30 sec increment) to zero.

3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



WATCH MOVEMENT INSTRUCTIONS

Setting the chrono-minute (5 minute increments) to zero:

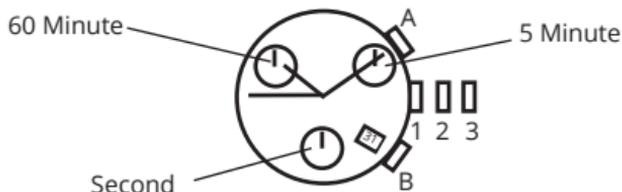
- 1) Unscrew crown and pull out to 2nd position.
- 2) Push button B to advance the chrono-minute (5 minutes increments) to zero.
- 3) Push crown back in to the 1st position for normal operation.

Chronograph operation:

- 1) Push button A to start and stop.
- 2) Push button B to reset.

Operating the interval chronograph (lap timer) function:

- 1) Push button A to start.
- 2) Push button B for split time. This displays the first interval of time, while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop chronograph. Your total time is displayed.
- 5) Push button B to reset the chronograph to zero.





WATCH MOVEMENT INSTRUCTIONS

SII VD51
SII VD53
SII VD57

Features:
chrono second/
minute, date.
VD53: 24 hour
VD57: 1/10
second

Setting the date:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown clockwise until previous day's date is displayed.
- 3) Follow steps to set the time so that the date advances. This will ensure the correct AM/PM setting.
- 4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the time:

- *First, check that the chronograph is at zero and stopped.
- 1) Unscrew crown and pull out to 3rd position. The second hand will stop.
 - 2) Turn crown clockwise to set the time.
 - 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the Stopwatch/Chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset the chronograph to zero.

Operating the interval chronograph (lap timer) function:

- 1) Push button A to start.
- 2) Push button B for split time. This displays the first interval of time while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop chronograph. Your total time is displayed.
- 5) Push button B to reset the chronograph to zero.



WATCH MOVEMENT INSTRUCTIONS

Setting the chronograph second/minute hand to zero:

*First, check that the chronograph is stopped and reset.

1) Unscrew crown and pull out to 3rd position.

2) Push button B to reset the chronograph minute hand. Press and hold to move the hand faster.

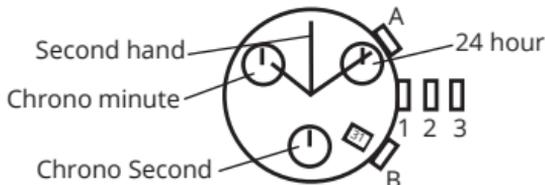
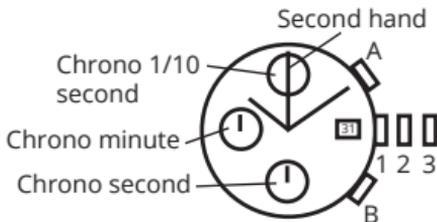
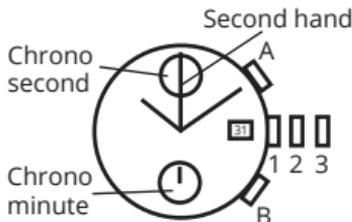
3) Push button A to reset the chronograph second hand. Press and hold to move the hand faster.

4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

NOTES

If chronograph is running, press button A to stop. Then, push button B to reset the chronograph to zero (start position).

If the Split/Lap time is displayed, push button B to resume the lap timer. Then, push button A to stop the chronograph. Finally, push button B to reset the chronograph to zero (start position).





WATCH MOVEMENT INSTRUCTIONS

SII VD54
SII VD55
SII VD56

Features:
chrono second/
minute.

VD54: 24 hour

VD55: 1/10

second

VD56: 24 hour,

1/10 second

Setting the time:

*First, check that the chronograph is at zero and stopped.

- 1) Unscrew crown and pull out. The second hand will stop.
- 2) Turn crown clockwise to set the time.
- 3) Check that the 24-hour hand is also set to the correct time. E.g., at 2 p.m., the 24-hour hand should be at 14:00.
- 4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the Stopwatch/Chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset the chronograph to zero.

Operating the interval chronograph (lap timer) function:

- 1) Push button A to start.
- 2) Push button B for split time. This displays the first interval of time while timing continues in the background.
- 3) Push button B to release split time. This displays the current elapsed period of time. Repeat step 2 for multiple intervals.
- 4) Push button A to stop chronograph. Your total time is displayed.
- 5) Push button B to reset the chronograph to zero.



WATCH MOVEMENT INSTRUCTIONS

Setting the chronograph second/minute hand to zero:

*First, check that the chronograph is stopped and reset.

1) Unscrew crown and pull out to 3rd position.

2) Push button B to reset the chronograph second and minute hands. Press and hold to move the hand faster.

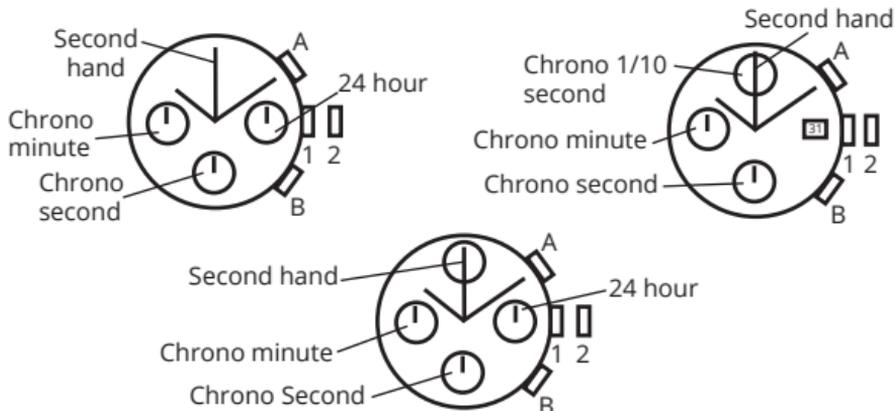
3) Push button A to reset the chronograph 1/10 second hand. Press and hold to move the hand faster.

4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

NOTES

If chronograph is running, press button A to stop. Then, push button B to reset the chronograph to zero (start position).

If the Split/Lap time is displayed, push button B to resume the lap timer. Then, push button A to stop the chronograph. Finally, push button B to reset the chronograph to zero (start position).





WATCH MOVEMENT INSTRUCTIONS

SII VK61
SII VK63
SII VK64
SII VK67
SII VK68

Features: 1/5
chrono second,
chrono minute,
date

Setting the time:

*First, check that the chronograph is at zero and stopped.

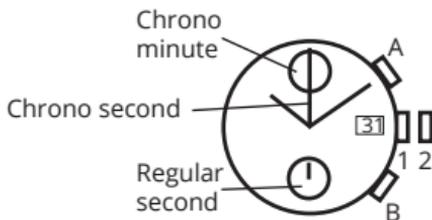
- 1) Unscrew crown and pull out. The second hand will stop.
- 2) Turn crown clockwise to set the time.
- 3) Check that the 24-hour hand is also set to the correct time. E.g., at 2 p.m., the 24-hour hand should be at 14:00.
- 4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the Stopwatch/Chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset the chronograph to zero.

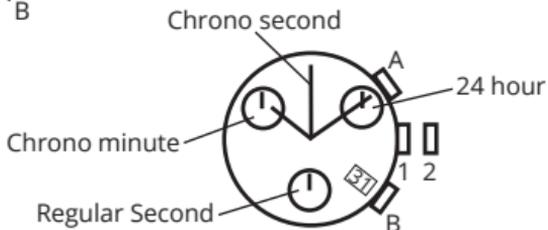
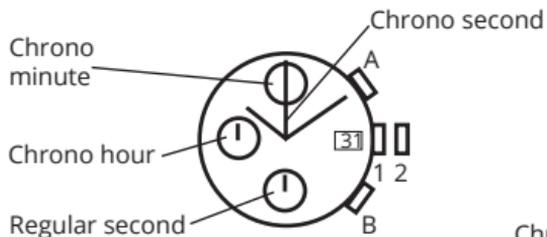
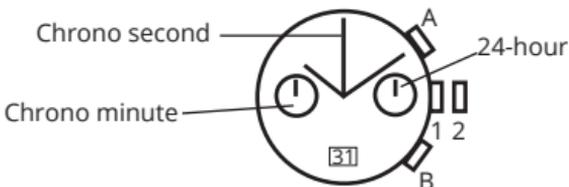
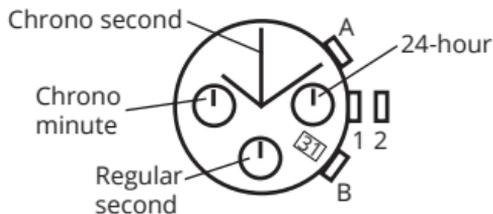
NOTES

If chronograph is running, press button A to stop. Then, push button B to reset the chronograph to zero (start position).





WATCH MOVEMENT INSTRUCTIONS





WATCH MOVEMENT INSTRUCTIONS

ISA 8171.201
ISA 8171.202
ISA 8171.220

Features:
30-minute lap
timer, date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day of the week:

- 1) Unscrew crown and pull out to 3rd position. Twist clockwise passing 24 hours to advance 1 day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



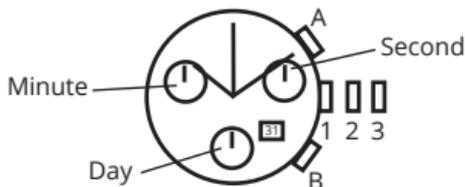
WATCH MOVEMENT INSTRUCTIONS

Setting the chronograph second/minute hand to zero:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn the crown counter-clockwise to activate the calibrate mode.
- 3) Push button A to advance the chronograph second hand.
- 4) Push button B to advance the chronograph minute hand.
- 5) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Operating the Stopwatch/Chronograph:

- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset the chronograph to zero.





WATCH MOVEMENT INSTRUCTIONS

MULTIFUNCTION MOVEMENTS

SII VH63

SII VH67

SII VH68

EPSON VX36

Features: day,
date, 24-hour

Setting the time:

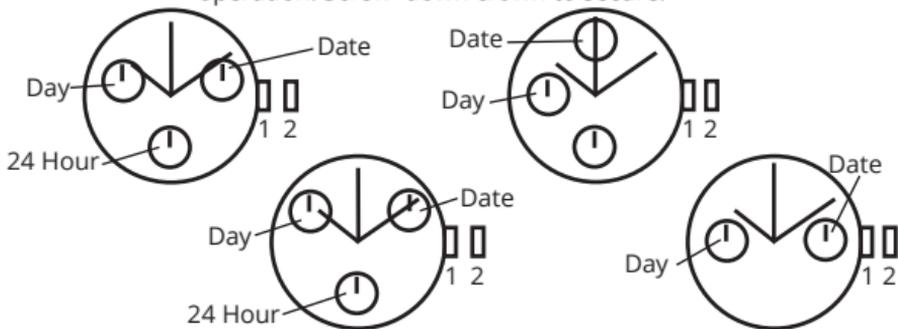
- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day of the week:

- 1) Set the day by rotating the hour and minute hands clockwise to advance the date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

RONDA
7003.N
RONDA
7003.L
RONDA
7004.N
RONDA
7004.P

Features: big
date, retrograde
day

Setting the time:

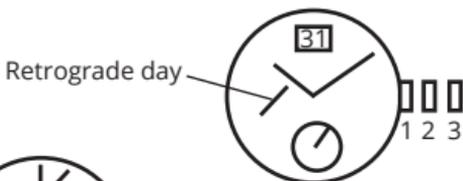
- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day of the week:

- 1) Set the day by rotating the hour and minute hands clockwise to advance the date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

RONDA
515.24H
RONDA
512.24D

Features: GMT,
date

Setting the time:

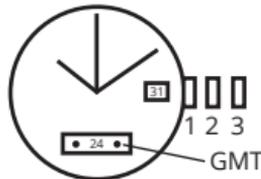
- 1) Unscrew crown and pull out to 3rd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the GMT:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown counter-clockwise to advance the GMT.
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

RONDA 706.B Setting the time:

Features:

date, day,
moonphase,
pointer month/
week

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the month or week:

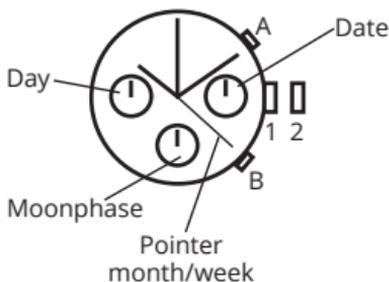
- 1) Use a sharp object to push recessed button A.
- 2) Push and release button until month or week is indicated.

Setting the date:

- 1) Use a sharp object to push recessed button B.
- 2) Push and release button until date is indicated.

Setting the day:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown counter clockwise to advance time.
- 3) Every 24 hour period will advance the indicator by 1 day.



Setting the moonphase:

- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to adjust moonphase, the time will roll back. (Visit <http://aa.usno.navy.mil/data/docs/MoonPhase.html> for the latest moon phase information.)
- 3) Push crown back in to the 1st position for normal operation.



WATCH MOVEMENT INSTRUCTIONS

RONDA 706.3

RONDA 706

Features:
date, day,
moonphase,
month

Setting the time:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the month:

- 1) Use a sharp object to push recessed button C.
- 2) Push and release button until month or week is indicated.

Setting the date:

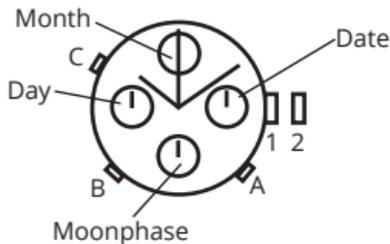
- 1) Use a sharp object to push recessed button A.
- 2) Push and release button until date is indicated.

Setting the day:

- 1) Use a sharp object to push recessed button B.
- 2) Push and release button until date is indicated.

Setting the moonphase:

- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to adjust moonphase, the time will roll back. (Visit <http://aa.usno.navy.mil/data/docs/MoonPhase.html> for the latest moon phase information.)
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

SOLAR-POWERED MOVEMENTS

S11 V532
EPSON A501
EPSON A582
EPSON A532

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Features: date

Setting the date:

- 1) Unscrew crown and pull out to 2nd position and adjust until correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Care and maintenance of solar panel dial:

- 1) 3 hours of outdoor-light or 120 hours fluorescent light will fully charge the capacitor (for 6 months of working time).
- 2) The watch will charge itself through normal daily usage, it does not require extra attention.
- 3) Do not expose to direct sunlight, this will cause damage.
- 4) When the second hand ticks at 2-second intervals, it has a battery reserve of 1 day.





WATCH MOVEMENT INSTRUCTIONS

2ND TIME ZONE MOVEMENTS

RONDA

6203.B

RONDA

4210.B

RONDA

4220.B

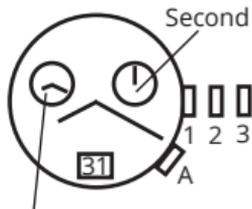
Features: 2nd
time zone, big
date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position and turn to adjust the date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



Second time zone

Setting the 6203.B 2nd time zone:

- 1) Pull crown A out and turn until correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



Second time zone

Setting the 4210.B and 4220.B 2nd time zone:

- 1) Activate the setting mode by pressing button A for at least 2 seconds.
- 2) As soon as the minute jumps forward one minute, the mode is active.
- 3) Press button A to set the reference time.
- 4) If button A is not pushed for 10 seconds, the setting mode is deactivated.



WATCH MOVEMENT INSTRUCTIONS

AUTOMATIC/MECHANICAL MOVEMENTS

MIYOTA 8205 Setting the time:
MIYOTA 8215 1) Unscrew crown and pull out to 3rd position and adjust
MIYOTA 8217 until the correct time is displayed.
MIYOTA 9015 2) Push crown back in to the 1st position for normal
SII NH35 operation. Screw down crown to secure.

SII NH36
SII NH37 Setting the day of the week:
ETA 2836 1) Unscrew crown and pull out to 2nd position and adjust
ETA 2824 until the correct day of the week is displayed. Twist crown in
SW200 opposite direction to set date.
TY2130 2) Push crown back in to the 1st position for normal
 operation. Screw down crown to secure.

Features: day,
date

Setting the date:
1) Unscrew crown and pull out to 2nd position and adjust
until the correct date is displayed. Twist crown in opposite
direction to set day.
2) Push crown back in to the 1st position for normal
operation. Screw down crown to secure.

(Continued)



WATCH MOVEMENT INSTRUCTIONS

MIYOTA 8205
MIYOTA 8215
MIYOTA 8217
MIYOTA 9015
SII NH35
SII NH36
SII NH37
ETA 2836
ETA 2824
SW200
TY2130

Care and Maintenance:

- The automatic movement can be wound by either the crown or the rotor.
- To restart an automatic movement after not wearing it for a period of time, it is best to wind it manually via the crown, approximately 25 revolutions.
- Do not adjust date, day and month wheel between 9 p.m. and 3 a.m. The date wheel is extremely delicate and may be damaged during this time period. (NOT COVERED UNDER WARRANTY)

(Continued)

Important Facts:

- The rotor turns counter clockwise for winding.
- The rotor turns a maximum of 650 revolutions per day.
- A full charge offers approximately 36 hours of power.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 8245

Features: small second

Setting the time:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

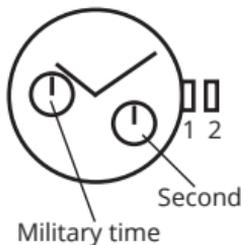


MIYOTA 8247

Features: small second, military time

Setting the time:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



MIYOTA 8N24 MIYOTA 8250 MIYOTA 9055 ETA 2824 SII NH38 SII NH70

Features: skeleton

Setting the time:

- 1) Unscrew crown and pull out to 2nd position. Adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 9100

MIYOTA 9110

MIYOTA 9120

MIYOTA 9130

MIYOTA 9132

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Features: power
reserve, month,
day, date,
military time

Setting the month:

- 1) Push the recessed button to advance one month.

Setting the day:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Turn crown to advance the time.
- 3) Every 24 hour period will advance the indicator one day.
- 4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

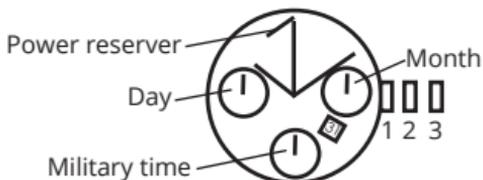
- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown clockwise to advance the date.
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



WATCH MOVEMENT INSTRUCTIONS

Setting the military time:

- 1) Unscrew crown and pull out to 3rd position.
- 2) Turn crown counter-clockwise to advance the time.
- 3) The military time will synchronize with the hour hand.
- 4) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

MIYOTA 6T51

Features: day,
date

Setting the time:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Each pull beyond position 2 will advance the date once.
- 3) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown to advance the time.
- 3) Every 24 hour period will advance the indicator one day.

Setting the day in an alternative language (English/Spanish):

- 1) Unscrew crown and pull out to 2nd position.
- 2) During the 4 a.m. period, turn crown and watch date window change to the desired language. Let the day roll twice on the preferred setting by continuing to turn crown.
- 3) Turn crown the opposite direction to adjust time.
- 4) Push crown back in to the 1st position for normal operation.





WATCH MOVEMENT INSTRUCTIONS

ETA 6497
ETA 6498
TY3600

Features: small
second

Setting the time:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.



How to wind a mechanical movement:

- 1) In the 1st position, wind the crown.
- 2) Stop winding once the crown feels tight. Continuous winding after this will cause damage to the mainspring.
- 3) Once the watch is fully wound, power reserve is 40 hours.



WATCH MOVEMENT INSTRUCTIONS

SII NE88

Features:

chrono minute,
hour, center
second, date

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day of the week:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct day of the week is displayed. Twist crown in opposite direction to set date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Chronograph operation:

- 1) Push button A to start and stop.
- 2) Push button B to reset.





WATCH MOVEMENT INSTRUCTIONS

SII NE57

Features: date,
power reserve

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.





WATCH MOVEMENT INSTRUCTIONS

SII NE20

Features: day,
date, power
reserve

Setting the time:

- 1) Unscrew crown and pull out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

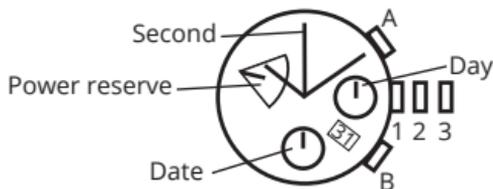
Setting the day of the week:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct day of the week is displayed. Twist crown in opposite direction to set date.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the date:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct date is displayed. Twist crown in opposite direction to set day.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

See page 46 for care and maintenance instructions and important facts.





WATCH MOVEMENT INSTRUCTIONS

VALJOUX
7750

Features:
chronograph,
12-hour
laptimer, day,

Setting the time:

- 1) Unscrew crown and pull out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation. Screw down crown to secure.

Setting the day and date:

- 1) Unscrew crown and pull out to 2nd position.
- 2) Turn crown counter clockwise to adjust the day and clockwise to adjust the date.
- 3) Push crown back in to the 1st position for normal operation.

To activate chronograph:

- 1) Push button A to start and stop.
- 2) Push button B to reset.

(Continued)



WATCH MOVEMENT INSTRUCTIONS

VALJOUX
7750

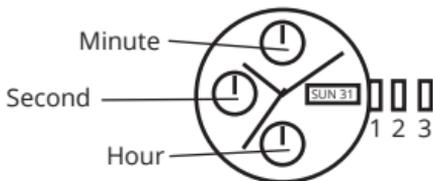
(Continued)

Care and Maintenance:

- The automatic movement can be wound by either the crown or the rotor.
- To restart an automatic movement after not wearing it for a period of time, it is best to wind it manually via the crown, approximately 25 revolutions.
- Do not adjust date, day and month wheel between 9 p.m. and 3 a.m. The date wheel is extremely delicate and may be damaged during this time period. (NOT COVERED UNDER WARRANTY)

Important Facts:

- The rotor turns both directions for winding.
- The rotor turns a maximum of 850 revolutions per day.
- A full charge offers approximately 40 hours of power.





MAIL-IN WARRANTY REGISTRATION

Fill out and mail this page to register your watch. View mailing instructions and other registration options on page 6.

NAME: _____

ADDRESS: _____ APT: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: () _____

EMAIL: _____

DATE OF PURCHASE: _____

NAME OF STORE: _____

PRICE \$: _____

MODEL #: _____

COMMENTS: _____

ARAGON®

ARAGON® Watch

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