



WARRANTY / INSTRUCTIONS / REGISTRATION

Founded in 1991, Android came to fruition through Wing Liangs' fascination and dedication to create a futuristic timepiece that could combine the traditional values of watch making with modern day living. 'It's like giving a well known vintage wine a new label'. Android first began by importing watches and later realized that there was something absent from modern day watch designs, a void in the market that needed to be filled.

The 'steppingstones' to Wing's experience in watch design began primarily with producing a private collection for a clothing company back in the 90's. The collection was a phenomenal success and from this point his popularity grew and has continued to advance. Having his watches featured in the media illustrates that there seems no end in sight to this dedicated watch designer's success story.

"It was at this point I decided to create my own specialized timepiece. I realized that I wanted to improve the functions of a watch and stylize it to fit in with modern day living". To create his up-to-the-minute designs, Wing traveled worldwide to select the finest materials to make his dream come to fruition. Blending materials from Asia and Europe to create the right energy and feel to his designs. Wing makes watches that entice, tease and will amuse you (such as the Alien and Catapult watch).

'When I design a watch I am inspired by everything around me, from a sci-fi movie to music, from a car to a toaster. I make a mental picture of the watch in my head and convert my visualization onto paper. It's exciting to create new designs and watching them come to life is exhilarating.'

'The watch designs themselves reveal my lifestyle and traits, simple yet contemporary. The most difficult task is to create a simplistic design that differs from other brands. I believe that less can be more and I'm passionate about my work and believe that this is reflected in the timepieces that I create.'

Android watches are unique in the sense that you can single out the brand from any other watch. The shape of the case, the colour of the dial and the watch bands serve to make each timepiece distinguishing.

'Designing a watch is an intricate task that requires serious dedication. I will continue to create watches that are functional and stylish.' Android watches have a personality of their own. Wing offers a wide variety of styles that meet every consumer's needs.

ANDROID: Building into the future by respecting our past.

WATCH INFORMATION

All Android watches are made with the finest premium-grade materials. If your Android watch is marked 'Water-Resistant' this denotes that the watch can withstand splash resistances and is suitable for certain water related activities. (Please check case back to determine water depth, as each timepiece will vary according to its purpose).

To preserve the structural integrity of your Android watch, we recommend that the watch must not be exposed to extreme heat or pressure (Such as saunas or hot tubs) or extreme physical shock (which could cause the movement to stop or loose time).

For more information on your Android watch please visit, email or call:

Website: www.android-usa.com

Email: info@android-usa.com

Android Head Office: 954-426-2822 or 888-868-1828

PRODUCT REGISTRATION:

Any Android product received excluding shipping/handling fee will be returned by mail. We cannot assume responsibility for any loss or damage under these circumstances.

If you have any questions/comments or wish to enquire about the services provided by our company please email or call.

Email: info@android-usa.com

Android enquiry hotline: 954-426-2822 or 888-868-1828.

LIMITED WARRANTY

Android watches and clocks have a two year limited warranty from the date of original purchase. Please completed the attached form at the back of the warranty booklet and return to:

OKO International Company

PO Box 4021

Deerfield Beach, FL 33442

Or register your warranty online at: www.android-usa.com

This warranty covers manufacturers defects, including movement mechanism.

The warranty does not cover leather straps, crystal lenses, batteries, buttons, crowns, bracelets, cases or plating.

The warranty is void if damage is due to negligence and not as a direct result of manufacturers defects or normal use.

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.

SERVICE INSTRUCTION

Enclose the watch in its original packaging. Clearly print your name, return shipping address (No PO Box), phone number and email address on a separate piece of paper so that we may return your goods directly. If you live in an apartment please clearly mark your apartment number so as to avoid any shipping delay.

Briefly describe the problem that you are experiencing with your Android product and send, with proof of purchase, to our service center.

Enclose, either credit card details, check (made payable to OKO) or money order to the sum of \$9.95 for the shipping/handling fee and mail your Android product to:

OKO International Company
PO Box 4021
Deerfield Beach, FL 33442

Or you may call our Android Head Office if you require further assistance. Please allow up to 30 days for your watch to be returned.

For all services listed below please make sure that the shipping / handling payment (\$9.95) is enclosed.

REPAIR OR REPLACEMENT ESTIMATIONS:

Watch Battery _____	Free of charge
Alarm Clock Battery _____	\$2
Mechanical Movement Service _____	\$50 - \$250
Tourbillon Movement Service _____	\$500
Leather Band _____	\$10 - \$30
Exotic Leather Band _____	\$30 - \$150
Metal Bracelet _____	\$15 - \$200
Crystal _____	\$10 - \$50
Sapphire Crystal _____	\$50 - \$100
Dial _____	\$15 - \$40
Case and Crystal _____	\$10 - \$200
Quartz Movement _____	\$15 - \$150
Mechanical Movement _____	\$60 - \$1100
Tourbillon Movement _____	\$2500 - \$7500
Watch Links _____	\$1.50 - \$5 (per link)

QUARTZ

2 HAND

MIYOTA 1L22

Setting the time:

- 1) Pull crown out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back to 1st position for normal operation.

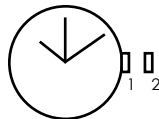


3 HAND

MIYOTA 2035

Setting the time:

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



MIYOTA 2115

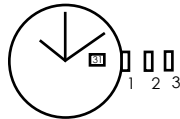
Features: Date.

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.



MIYOTA 2305

Features: Day/date.

Setting the time:

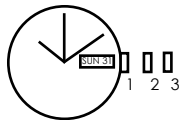
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Setting the day of the week:

- 1) Pull crown out to 2nd position and adjust until the correct day of the week is displayed.
*(Do not adjust the day between 9:00pm and 2:00am – the day wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.



CHRONOGRAPH

MIYOTA JS50

Features: 30 minute lap timer, military time.

Setting the time:

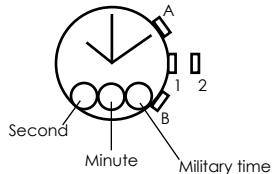
- 1) Pull crown out to 2nd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

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 2nd position.
- 2) Push button A to reset the chronograph second hand to zero.
- 3) Once the chronograph has been zeroed push crown back in to the 1st position for normal operation.



MIYOTA OS10

Features: 12 hour lap timer with date.

Setting the time:

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

Setting the date:

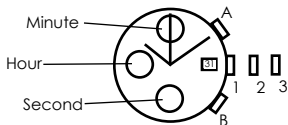
- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

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 in to the 1st position for normal operation.



MIYOTA OS20

Features: 1 hour lap timer with military time.

Setting the time:

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

Setting the date:

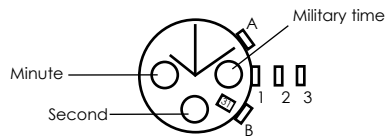
- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Operating the chronograph:

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

Perform a chronograph reset to zero:

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



MIYOTA OS62

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

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and turn until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Operating the chronograph:

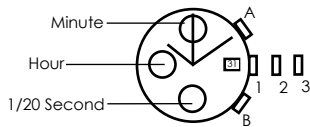
- 1) Push button A to start and stop the chronograph.
- 2) Push button B to reset chronograph to zero.

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 in to the 1st position for normal operation.

Resetting the 1/20 to zero:

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



(10)

ISA CHRONOGRAPH

Features: 30 minute lap timer.

Setting the time:

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

Setting the date:

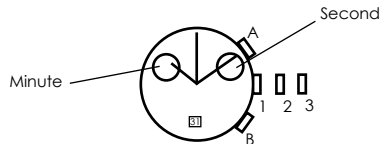
- 1) Pull crown out to 2nd position and turn clockwise until the correct date.
- 2) Push crown back in to the 1st position for normal operation.

Setting the chronograph second hand to zero:

- 1) Pull crown out to 3rd position.
- 2) Push and hold button A and B simultaneously for a few seconds.
- 3) The chronograph second hand will rotate 360 degrees (1 full revolution).
- 4) Push and release button A repeatedly to advance the chronograph second hand incrementally until it is centered on 12:00.
- 5) Push and hold button A and B simultaneously.
- 6) The chronograph second hand will rotate 360 degrees (1 full revolution).
- 7) 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.



(11)

RONDA 5030.D

Features: 12 hour lap timer with date.

Setting the time:

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

Setting the date:

- 1) Pull crown out to the 2nd position and adjust until the correct date is displayed.

*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)

- 2) Push crown back in to the 1st position for normal operation.

Operating the 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 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 section 2 for multi-intervals.
- 4) Push button A to stop the chronograph – Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown 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: (once chronograph corrective mode has been activated)

- 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 else push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph hour hand: (if you have just activated chronograph corrective mode push button B 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 else push button B once more to select the chronograph minute hand adjustment mode.

Adjusting the chronograph minute hand: (if you have just activated chronograph corrective mode push button B twice)

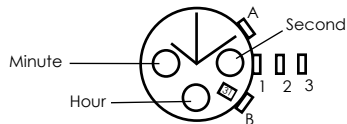
- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero simply push the crown back in to the 1st position for normal operation else push button B once more to return to the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

NOTES

Button A adjusts the selected chronograph hand.

Button B selects the next chronograph hand to be adjusted.

When in chronograph corrective mode button B select function goes in sequence starting with the chronograph second hand then to the chronograph hour hand and then to the chronograph minute hand; pushing button B again will begin the sequence again.



RONDA 5040.D

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

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Operating the 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 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 section 2 for multi-intervals.
- 4) Push button A to stop the chronograph – Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown 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: (once chronograph corrective mode has been activated)

- 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 else push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (if you have just activated chronograph corrective mode push button B 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 else push button B once more to select the chronograph minute hand adjustment mode.

Adjusting the chronograph minute hand: (if you have just activated chronograph corrective mode push button B twice)

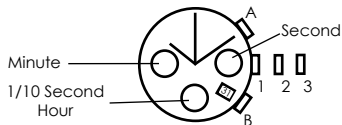
- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero simply push the crown back in to the 1st position for normal operation else push button B once more to return to the 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 button B select function goes in sequence starting with the chronograph second hand then to the chronograph 1/10th second hand and then to the chronograph minute hand; pushing button B again will begin the sequence again.



RONDA 5040.B

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

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Operating the 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 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 section 2 for multi-intervals.
- 4) Push button A to stop the chronograph – Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown 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: (once chronograph corrective mode has been activated)

- 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 else push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (if you have just activated chronograph corrective mode push button B 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 else push button B once more to select the chronograph minute hand adjustment mode.

Adjusting the chronograph minute hand: (if you have just activated chronograph corrective mode push button B twice)

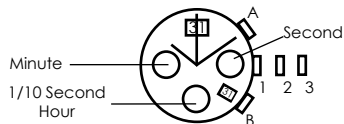
- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero simply push the crown back in to the 1st position for normal operation else push button B once more to return to the 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 button B select function goes in sequence starting with the chronograph second hand then to the chronograph 1/10th second hand and then to the chronograph minute hand; pushing button B again will begin the sequence again.



RONDA 5050.C

Features: 12 hour lap timer with 1/10th second, big day and big date.

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Setting the day of the week:

- 1) Pull crown out to the 3rd position and adjust until the correct day is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Operating the 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 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 section 2 for multi-intervals.
- 4) Push button A to stop the chronograph – Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown 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. 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: (once chronograph corrective mode has been activated)

- 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 else push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (if you have just activated chronograph corrective mode push button B 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 else push button B once more to select the chronograph minute hand adjustment mode.

Adjusting the chronograph minute hand: (if you have just activated chronograph corrective mode push button B twice)

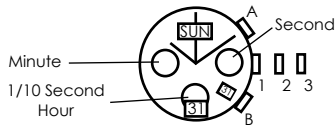
- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero simply push the crown back in to the 1st position for normal operation else push button B once more to return to the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

NOTES

Button A adjusts the selected chronograph hand.

Button B selects the next chronograph hand to be adjusted.

When in chronograph corrective mode button B select function goes in sequence starting with the chronograph second hand then to the chronograph 1/10th second hand and then to the chronograph minute & hour hands; pushing button B again will begin the sequence again.



RONDA 5040.F

Features: 10 hour lap timer with 1/10th second, day, month, pointer date.

Setting the time:

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

Setting the date pointer:

- 1) Press Button C repeatedly to advance the date pointer incrementally until the proper date is shown.

Setting the day of the week:

- 1) Press Button D repeatedly to advance the day incrementally until the proper day is shown.

Setting the month:

- 1) Press Button E repeatedly to advance the month incrementally until the proper month is shown.

Operating the 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 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 section 2 for multi-intervals.
- 4) Push button A to stop the chronograph – Your final time is displayed.
- 5) Push button B to reset the chronograph to zero.

Resetting the chronograph to zero:

- 1) Pull crown out to 2nd position.
- 2) Push and hold button A and B simultaneously for at least 2 seconds.
- 3) The chronograph second hand will rotate 360 degrees. 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: (once chronograph corrective mode has been activated)

- 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 else push button B once to select the chronograph hour hand adjustment mode.

Adjusting the chronograph 1/10th second hand: (if you have just activated chronograph corrective mode push button B 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 else push button B once more to select the chronograph minute hand adjustment mode.

Adjusting the chronograph minute hand: (if you have just activated chronograph corrective mode push button B twice)

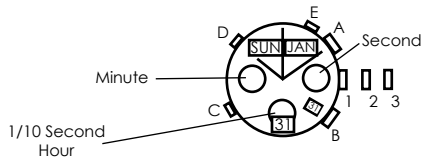
- 1) Push and release button A repeatedly to advance the chronograph minute hand incrementally until it is centered on 12:00.
- 2) If you have completed resetting the chronograph to zero simply push the crown back in to the 1st position for normal operation else push button B once more to return to the 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 sec chrono hand becomes an hour hand after an accumulated 30 minutes of use. When in chronograph corrective mode button B select function goes in sequence starting with the chronograph second hand then to the chronograph 1/10th second hand and then to the chronograph minute hand; pushing button B again will begin the sequence again.



ETA G10

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

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*(Do not adjust the date between 9:00pm and 2:00am – the date wheel may be damaged-NOT COVERED BY WARRANTY)
- 2) Push crown back in to the 1st position for normal operation.

Setting the chronograph second hand to zero:

- 1) Pull crown 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.

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

- 1) Pull crown 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.

Setting the chronograph 30 minute hand to zero:

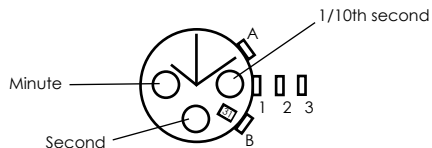
- 1) Pull crown out to 3rd position.
- 2) Push button A to advance the chronograph minute hand until it reaches zero.
- 3) Push crown back in to the 1st position for normal operation.

Chronograph operation:

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

Split-time chronograph operation:

- 1) Push button A to start.
- 2) Push button B for split time.
Now you have measured the first interval of time.
- 3) Push button B to release split time.
This is the entire period of time. Repeat section 2 for multi-intervals.
- 4) Push button A to stop.
- 5) Push button B to reset.



ETA G15 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) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

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

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

- 1) Pull crown 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.

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

- 1) Pull crown 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.

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

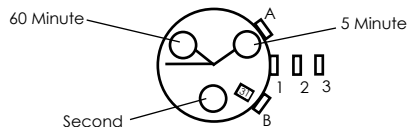
- 1) Pull crown out to 2nd position.
- 2) Push button B to advance the chrono-minute (5 minutes increments) to zero.
- 3) Push crown back in to the 1st position for normal operation.

Chronograph operation:

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

Split-time chronograph operation:

- 1) Push button A to start.
- 2) Push button B for split time.
Now you have measured the first interval of time.
- 3) Push button B to release split time.
This is the entire period of time. Repeat section 2 for multi-intervals.
- 4) Push button A to stop.
- 5) Push button B to reset.



MULTIFUNCTION

VX36

Features: Day/date.

Setting the time:

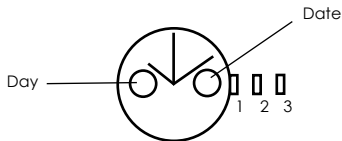
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

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

Setting the day:

- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to advance time, the hour hand will synchronize with the day.
- 3) Push crown back in to the 1st position for normal operation.



MIYOTA 6P80

Features: Pointer date, day, month, moonphase.

Setting the time:

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

Setting the date pointer:

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

Setting the day:

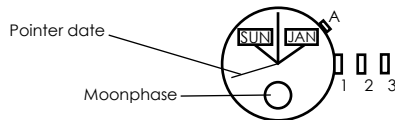
- 1) Pull crown out to 3rd position.
- 2) Turn crown clockwise to advance time, the hour hand will synchronize with the day.
- 3) Push crown back in to the 1st position for normal operation.

Setting the month:

- 1) Push button A to advance month manually.
- 2) Pointer date will synchronize automatically with month by one revolution.

Setting the moon phase:

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



MIYOTA 6P00

Features: Date, day, month, moonphase.

Setting the time:

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

Setting the date pointer:

- 1) Pull crown out to 2nd position.
- 2) Turn counterclockwise to adjust date.
- 3) Push crown back in to the 1st position for normal operation.

Setting the day:

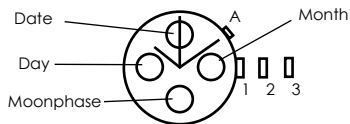
- 1) Pull crown out to 3rd position.
- 2) Turn crown clockwise to advance time, the hour hand will synchronize with the day.
- 3) Push crown back in to the 1st position for normal operation.

Setting the month:

- 1) Push button A to advance month manually.
- 2) Pointer date will synchronize automatically with month by one revolution.

Setting the moon phase:

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



MIYOTA GP00

Features: Big date, retrograde GMT.

Setting the time:

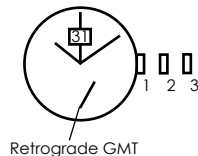
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to set the date.
*If the date is set between the hours of 9:00 PM and 2:00 AM, the date may not change on the following day.
- 3) Push crown back in to the 1st position for normal operation.

Setting the GMT (24H):

- 1) Pull crown out to 2nd position.
- 2) Turn crown counter-clockwise to set the GMT(24H).
- 3) Push crown back in to the 1st position for normal operation.



MIYOTA GP30

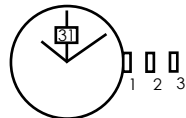
Features: Big date.

Setting the time:

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

Setting the date:

- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to set the date.
*If the date is set between the hours of 9:00 PM and 2:00 AM, the date may not change on the following day.
- 3) Push crown to normal position.



MIYOTA GP50

Features: Retrograde date, retrograde GMT.

Setting the time:

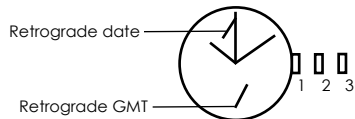
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

- 1) Pull crown out to 2nd position and adjust until the correct date is displayed.
*If the date is set between the hours of 9:00 PM and 2:00 AM, the date may not change on the following day.
- 2) Push crown back in to the 1st position for normal operation.

Setting the GMT (24H):

- 1) Pull crown out to 2nd position.
- 2) Turn crown counter-clockwise to set the GMT(24H).
- 3) Push crown back in to the 1st position for normal operation.



RONDA 706.B

Features: Date, day, moonphase, pointer month/week.

Setting the time:

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

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:

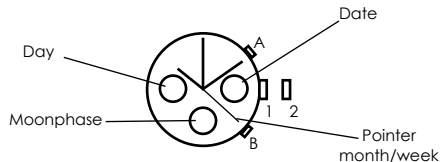
- 1) Use a sharp object to push recessed button B.
- 2) Push and release button until date is indicated.

Setting the day:

- 1) Pull crown 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.



RONDA 706.3, 706

Features: Date, day, moonphase, month.

Setting the time:

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

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:

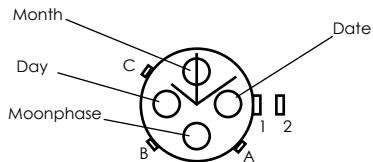
- 1) Use a sharp object to push recessed button A.
- 2) Push and release button until date is indicated.

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 the crown out to position 2.
- 2) Turn the 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.



RONDA 7003.N, 7003.L, 7004.N

Features: Big date, retrograde day.

Setting the time:

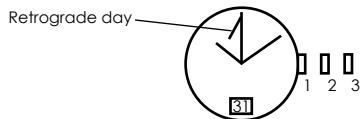
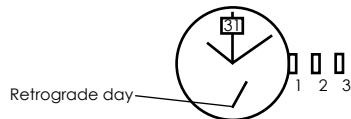
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

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

Setting the day:

- 1) Pull crown out to 3rd position.
- 2) Turn crown clockwise to forward the time.
(Every 24hrs will immediately advance one day)
- 3) Push crown back in to the 1st position for normal operation.



RONDA 515.24H, 515.24D

Features: GMT, date.

Setting the time:

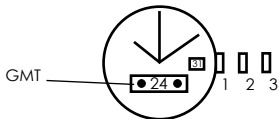
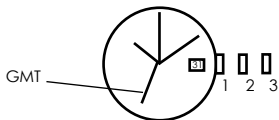
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

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

Setting the GMT:

- 1) Pull crown out to 3rd position.
- 2) Turn crown counter clockwise to forward the GMT.
- 3) Push crown back in to the 1st position for normal operation.



ANA-DIGITAL

MIYOTA T201

Features: Alarm, chronograph, calendar, second time zone, chime, light.

Setting the analog time:

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

Setting the calendar:

- 1) Push button C to display calendar mode.
- 2) Push button B and hold for 3 secs. B to forward and A to advance.

Setting the digital-dual time:

- 1) Push button C to display dual time.
- 2) Push button B and hold for 3 secs. B to forward and A to advance.

Setting the alarm:

- 1) Push button C to display alarm mode.
- 2) Push button A to turn on/off alarm.
- 3) Push button B to set alarm.
- 4) Once it starts to blink, push button B to forward and button A to advance.

To start chronograph:

- 1) Push button C to display chronograph mode.
- 2) Push button A to start/stop.
- 3) Push button B to reset to zero.

Setting the chime:

- On date and time mode, press button A and B to turn on/off chime.



MIYOTA T270

Features: Dual display (World time), calendar, alarm, chronograph, timer, second time zone, chime.

Setting the analog time:

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

Setting the digital-dual time:

- 1) Push button C to display 2nd time zone and push A to select desired city.
- 2) Push button B and hold for 3 secs. B to forward and A to advance.

Setting the calendar:

- 1) Push button C to display calendar mode and push A to select desired city.
- 2) Push button B and hold for 3 secs. B to forward and A to advance.

Setting the alarm:

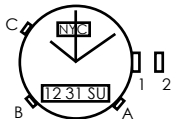
- 1) Push button C to display alarm mode and push A to select desired city.
- 2) Push button A to turn on/off alarm.
- 3) Push button B to set alarm.
- 4) Once it starts to blink, push button B to forward and button A to advance.

To start chronograph:

- 1) Push button C to display chronograph mode.
- 2) Push button A to start/stop.
- 3) Push button B to reset to zero.

Setting the timer:

- 1) Push button C to display timer mode.
- 2) Push button B to adjust timer from 60 minutes to 1 minute



MIYOTA T240

Features: Dual display (3rd time zone), alarm, chronograph, timer, second time zone, date, chime, light.

Setting the analog time:

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

Setting the upper digital time:

- 1) Push button C for calendar mode on the bottom display.
- 2) Push button B and hold for 3 seconds.
- 3) Once it starts blink, push button B to forward and button A to advance.

Setting the calendar:

- 1) Push button C to display calendar mode.
- 2) Push button B to forward and button A to advance.

Setting the alarm:

- 1) Push button C to display alarm mode.
- 2) Push button A to turn on/off alarm.
- 3) Push button B to set alarm.
- 4) Once it starts to blink, push button B to forward and button A to advance.

To start chronograph:

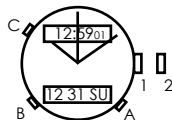
- 1) Push button C to display chronograph mode.
- 2) Push button A to start/stop.
- 3) Push button B to reset to zero.

Setting the timer:

- 1) Push button C to display timer mode.
- 2) Push button B to adjust timer from 60 minutes to 1 minute.

Setting the digital-dual time:

- 1) Push button C to display dual time.
- 2) Push button B and hold for 3 seconds.
- 3) Push button B to forward and push A to advance.



SOLAR POWER

SEIKO VS32

Features: date.

Setting the time:

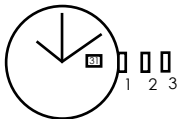
- 1) Pull crown out to 3rd position and adjust until the correct time is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

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

Care and maintenance on solar panel dial:

- 1) 3 hours of outdoor-light or 120 hours fluorescent light will fully charge the capacitor (6 months 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.



ALARM

ISA 8174/1880

Features: Alarm, date.

Setting the time:

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

Setting the date:

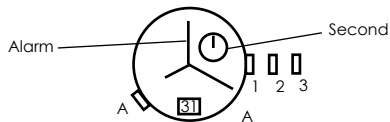
- 1) Pull crown out to 2nd position and turn clockwise to adjust the date.
- 2) Push crown back in to the 1st position for normal operation.

Setting the alarm time:

- 1) Pull crown out to 2nd position and turn counter clockwise to adjust alarm.
- 2) Push crown back in to the 1st position for normal operation.

Switching alarm on/off:

The alarm is switched on/off by briefly pressing button A.
2 beeps - alarm switched on. 1 beep - alarm switched off.



2nd TIME ZONE

RONDA 6203.B, 4210.B, 4220.B

Features: 2nd time zone, big date.

Setting the time:

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

Setting the date:

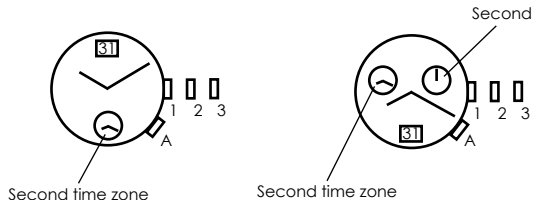
- 1) Pull crown out to 2nd position and turn clockwise to adjust the date.
- 2) Push crown back in to the 1st position for normal operation.

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.

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.



AUTOMATIC GENERATING SYSTEM

SEIKO YT58, YT57

Features: Day/date. Date.

Setting the time:

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

Setting the day:

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

Setting the date:

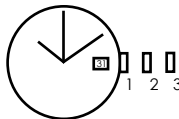
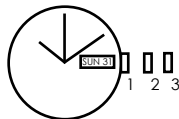
- 1) Pull crown out to 2nd position.
- 2) Turn crown clockwise to correct date.
- 3) Push crown back in to the 1st position for normal operation.

How to start your stopped watch:

- 1) Swing your watch from side to side rhythmically. The second hand starts to move 2-second intervals after swinging the watch. However it will still lack of power.
- 2) Please swing the watch for longer, even if the second hand has started to move at 1-second intervals. It is recommended that the watch be swung more than 200 times.
- 3) It is roughly estimated that after 200 swings that there will be about 1 day of power reserve available.
- 4) Before using the watch, please set time and calendar.

Power depletion warning function:

When the voltage falls to a certain level, the second hand moves at two second intervals. If you find the second hand moving at two second intervals while the watch is in use or while it has been left unused, the watch may run down. Please be sure to re-swing the watch to recharge the battery.



MECHANICAL MOVEMENT

MIYOTA 8205, 8215

Features: Day/date. Date.

Setting the time:

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

Setting the day:

- 1) Pull crown out to 2nd position and adjust until the correct day is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

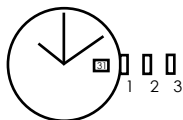
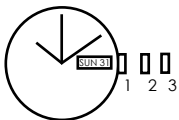
- 1) Pull crown out to 2nd position.
- 2) Turn crown counter clockwise to correct date.
- 3) Push crown back in to the 1st position for normal operation.

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.

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.
- * Do not adjust date, day and month wheel between 9:00pm and 3:00am
The date wheel is extremely delicate and may be damaged during this time period. (NOT COVERED UNDER WARRANTY)



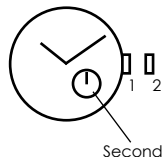
(42)

MIYOTA 8245

Features: sub second.

Setting the time:

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

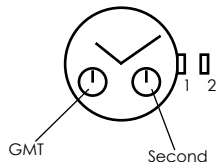


MIYOTA 8247

Features: sub second, military time.

Setting the time:

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

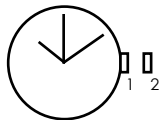


SKELTON: 8N24, 2824, 2189, 2807

Features: skeleton.

Setting the time:

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



(43)

MIYOTA 6T51

Features: Day/date.

Setting the time:

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

Setting the date:

- 1) Pull crown 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.

Setting the day:

- 1) Pull crown out to 2nd position.
- 2) Turn crown counter clockwise 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) Pull crown out to 2nd position.
- 2) During the 4am period, turn crown clockwise and watch date window change day to the desired language. (Let the day roll twice on the preferred setting by continuing to turn crown counter clockwise)
- 3) Turn crown counter clockwise to adjust time.
- 4) Push crown back in to the 1st position for normal operation.



ETA 2836, 2824. Sellita SW200

Features: Day/date. Date.

Setting the time:

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

Setting the day:

- 1) Pull crown out to 2nd position and adjust until the correct day is displayed.
- 2) Push crown back in to the 1st position for normal operation.

Setting the date:

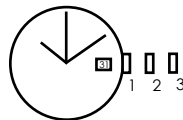
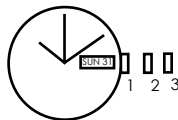
- 1) Pull the crown out to the 2nd position and adjust until the correct date is displayed.
- 2) Push crown back in to the 1st position for normal operation.

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.

Important facts:

- * The rotor turns in both directions for winding.
- * The rotor turns a maximum of 850 revolutions per day.
- * A full charge offers approximately 36 hours of power.
- * Do not adjust date, day and month wheel between 9:00pm and 3:00am. The date wheel is extremely delicate and may be damaged during this time period. (NOT COVERED UNDER WARRANTY)

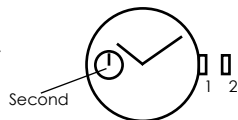


ETA 6497, 6498. AD9211

Features: subsecond.

Setting the time:

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



How to wind a mechanical movement.

- 1) Wind the crown at the 1st position.
- 2) Stop winding once the crown feels tight. Continuous winding after this will cause damage to the mainspring.
- 3) Power reserve is 40 hours once the watch is fully wound.

AD2890, 2891

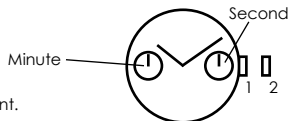
Features: 60 minute laptime, mechanical chronograph.

Setting the time:

- 1) Pull crown out to 2nd position and adjust until the correct time is displayed.
- 2) 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.



How to wind a mechanical movement.

- 1) Wind the crown at the 1st position.
- 2) Stop winding once the crown feels tight. Continuous winding after this will cause damage to the mainspring.
- 3) Power reserve is 40 hours once the watch is fully wound.

VALJOUX 7750

Features: Chronograph, 12 hour laptime, day/date.

Setting the time:

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

Setting the day and date:

- 1) Pull crown 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:

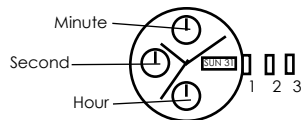
- 1) Push button A to start and stop.
- 2) Push button B to reset.

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.

Important facts:

- * The rotor turns in both directions for winding.
- * The rotor turns a maximum of 850 revolutions per day.
- * A full charge offers approximately 40 hours of power.
- * Do not adjust date, day and month wheel between 9:00pm and 3:00am. The date wheel is extremely delicate and may be damaged during this time period. (NOT COVERED UNDER WARRANTY)



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PRICE \$: _____

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