

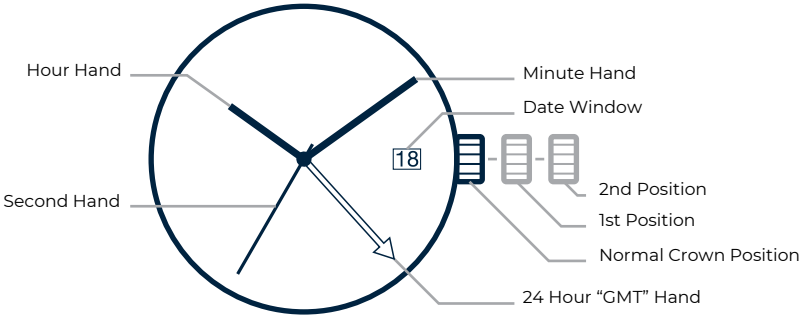
HALYARD GMT

Nautical 4-Hand 42mm

JM-N121-001



Ronda Caliber No. 505.24H 4-Hand GMT Function



Setting The Time

- 1. Pull the crown out to the 2nd position.
- 2. Turn the crown to set Hour and Minute Hands.
- 3. When the crown is pushed back to the Normal position, Second Hand begins to run.

Setting The Date

- 1. Pull the crown out to 1st position.
- 2. Turn the crown clockwise to set the date.
* Set the date between the hours of 2:00 am to 8:00 pm to ensure the date changes to the following day.
- 3. After the date has been set, push the crown back to Normal position.

Setting The GMT Hand

- 1. Pull the crown out to 1st position.
- 2. Turn the crown counter-clockwise to desired time.
- 3. After the GMT hand has been set, push the crown back to Normal position.

Using The GMT Function

This watch can keep track of up to 3 time zones. It does so through the use of a standard set of hands (hour, minute, and second), a 4th 24 hour “GMT” hand, and lastly a bi-directional rotating bezel with a 24 hour scale. The 24 hour hand completes one rotation of the dial every 24 hours instead of 12 and thus needs a separate scale to tell time. This hand along with the bezel is how the additional timezones are displayed.



The main dial tells normal time through an hour, minute, and second hand.

Time can be set by pulling the crown out to position 3 and turning the crown until the desired time is shown. Then return the crown to position 1.

When traveling, this is used to keep track of your “home” timezone, and remains unchanged.



A second or even third timezone can be kept through the use of the 4th hand which tells 24 hour time and can be read on the bi-directional bezel.

There are 2 ways to set up your watch to read multiple timezones.

2a.



This version tracks a second timezone directly by using the 4th hand and is most suitable for tracking only 1 additional timezone.

With the bezel in its normal, upright position, pull the crown out to position 2 and rotate counter-clockwise until the 4th hand reads the time in the timezone you want to track.

2b.



A true GMT has its 4th hand set to Greenwich Mean Time in London, England which is the zero timezone.

This watch comes with the 4th hand already set to GMT and can be read when the bezel is in its normal upright position.

In this example, it is just about 1000 hours (10:00 a.m.) GMT.



This version allows you to also keep track of a third timezone by rotating the bezel.

For example, given that the 4th hand is already set to GMT, let's say you also want to keep track of the time in New York City. New York is 5 hours behind London so you would set the bezel 5 hours back.

In this example, the bezel now reads that it is just about 0500 hours (5:00 a.m.) in New York City.

Note that GMT can always be referenced by rotating the bezel back to its normal, upright position.