

Professional Series
Model GMT

RONDA powertech
Caliber 515.24H

English User's
Manual



Please refer to the watch retailer or www.butlerwatch.com, should you have any questions regarding the watch. All relevant contact information can be found on our website.

Battery type: 371 (diameter 9.5mm x 2.1mm / SR 920 SW)
Accuracy: +20 / -10 seconds per month

Description of the display and control buttons

Display Elements

Second hand

Minute hand

Hour hand

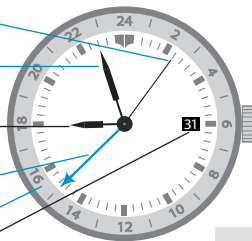
24 hour hand

24 hour dial

Date

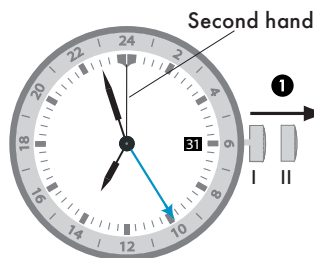
Control Buttons

* Crown

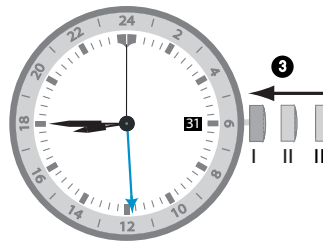


* Important note:
The crown must be unscrewed prior to any watch setting operation. After setting the watch, the crown must be screwed down to secure it.

Setting the time

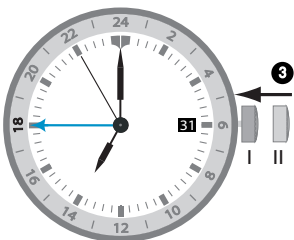
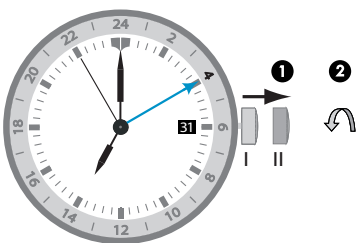


- 1 *Pull out the crown to position III (the watch stops).
- 2 Turn the crown until you reach the correct time 8:45.
- 3 *Push the crown back into position I.



*Please note:
In order to set the time to the exact second, 1 must be pulled out when the second hand is in position «60» (I).
Once the hour and minute hands have been set, 3 must be pushed back into position I at the exact second.

Setting the 24 hour hand

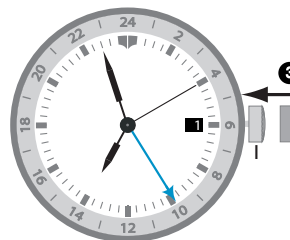
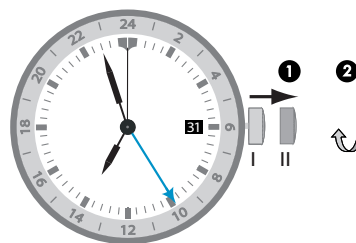


- 1 Pull out the crown to position II (the watch continues to run).
- 2 Turn the crown until the 24 hour hand points to the desired time on the 24 hour dial.

2 Example:
7:00 AM local time with 24 hour hand / dial indicating 4:00am.
Pull crown to position II. Turn crown until 24 hour hand / dial indicates 6:00 PM (18:00).

- 3 Push the crown back into position I.

Setting the date (quick mode)



- 1 Pull out the crown to position II (the watch continues to run).
- 2 Turn the crown until the correct date, 1 appears.
- 3 Push the crown back into position I.

Please note:
During the date changing phase between 9 PM and 12 PM; the date must be set to the date of the following day.
Reset the date at the end of a month with less than 31 days.

Please exercise care when unscrewing and screwing down the crown; thread damage can occur as a result of mishandling. Warranty is invalid if damage occurs due to an improperly secured crown.