RONDA startech – Movement cal. 3540.D
User’s Manual English

You have decided to buy a watch, which was assembled by a watchmaker using a Ronda movement. Please note that no watches are produced or distributed under the Ronda Brand.

In case of repairs, guarantee claims and questions concerning the functioning of a watch, purchasers and consumers should contact their retailer or the watch manufacturer, for which the relevant information can be found in the sales or guarantee documentation provided with the watch.

Description of the display and control buttons

Display elements
- Minute hand
- Second counter
- The second counter is adjusted to the hour by 20 sec.
- Hour counter after 30 min.
- Minute counter
- Hour hand
- Second hand

Control buttons
- Push-button A
- Crown
- Push-button B

Setting the time

1. Pull out the crown to position II (the watch stops).
2. Turn the crown until you reach the correct time (9h).
3. Push the crown back into position I.

Please note:
- Accuracy: +20 / -10 seconds per month
- Be sure to only set the clock in theatherine or evening time.
- The time setting must be carried out at the correct time of day.
- The watch is stopped during setting.

Setting the date (quick mode)

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

Please note:
- When returning to position II, the crown must be rotated through 360°.
- The date changing phase begins at approximately 00.50 AM and 12 PM, the date must be set to the date of the following day.
- Setting the date can only be set in single steps.
- The correct set position is when the crown is in the crown position and zeroed.

Setting the date/time

Example:
- Date/time on the watch:
  - Present date/time.
  - Press button A to set the clock.
  - Press button B to set the date.

1. Pull out the crown to position II (the watch continues to run).
2. Turn the crown antihorizontally until yesterday’s date appears.
3. Push the crown back into position I.

Please note:
- To set your watch to the exact second, please refer to the chapter entitled setting the time.
- Please observe the AM/PM clock rhythm.

Chronograph: Basic function

Example:
1. Start: Press push-button A.
2. Stop: Press push-button A long enough.
3. Reset: Press push-button B.

09.07.17 15:49

Chronograph: Accumulated timing

Example:
1. Start: (reset timing)
2. Step: (e.g., 5 min. 5 sec. following the start)
3. Restart: Timing is resumed
4. Step: (e.g., 5 min. 5 sec. following the start)
5. Restart: The chronograph hands are reset to their zero position.

Please note:
- Following 1, the accumulated timing can be continued by pressing push-button A.
- Reset: The setting of the chronograph is returned to its zero position.

Chronograph: Intermediate or interval timing

Example:
1. Start: (setting interval)
2. Step: (e.g., 20 minutes 17 seconds)
3. Making up the measured time:
   - The chronograph hands are slowly advanced to the ongoing measured time.
4. Step: (final time is displayed)
5. Reset: The chronograph hands are returned to their zero position.

10.07.17 20:18

Please note:
- Following 1, further intervals or intermediate times can be measured by pressing push-button A (display interval / make up measured time).

Adjusting the chronograph hands to zero position

Example:
- One or several chronograph hands are not in their correct zero position and have to be adjusted (e.g., following a battery change).

1. Pull out the crown to position II.
2. Adjust the chronograph hand to its correct zero position.

- Single step: 1 x short
- Continuous: 1 x long

3. Keep push-buttons A and B depressed simultaneously for at least 2 seconds.

4. The chronograph hands will then be reset to their zero position.

Returning the crown to position II

Example:
- The crown must be advanced to the ongoing measured time.

Please note:
- Following 1, the accumulated measured time is shown.
- The measured time is adjusted (e.g. following a battery change).

10.07.17 19:45

Battery type: 384 / 6941SW
Accuracy: +20 / -10 seconds per month