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## ENGLISH

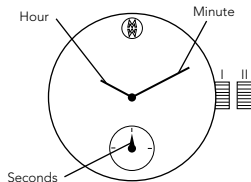
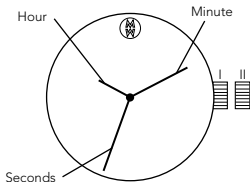
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Thank you for purchasing this MICHELE watch. The precision and quality of the quartz movement assures excellent accuracy and never needs winding.

The following instructions are provided to help you familiarize yourself with the proper operation and care of your MICHELE watch. To ensure correct use, please read and follow the instructions carefully.

All diamonds used on MICHELE watches are genuine diamonds and sourced from non-conflict areas. The total carat weight and number of stones are marked on the back of the case.

## 2 AND 3 HANDS MODELS (RONDA 703, 762, 783, 713, 1069)

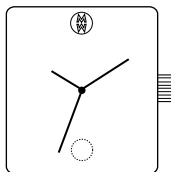


### ***Time Setting***

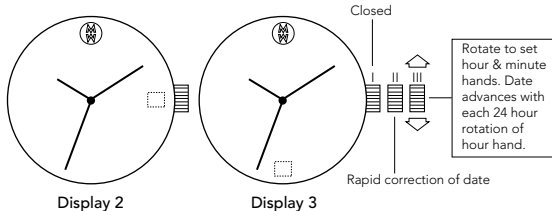
1. Pull crown out to position II.
2. Turn crown clockwise to rotate hour and minute hands to desired time.
3. Push crown back to position I.

## DATE MODELS (RONDA 705)

*Setting the Time*  
*Setting the Date*



Display 1

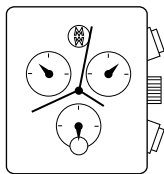
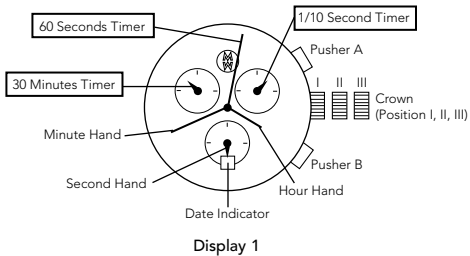


**Do not change the date between the hours of 10pm and 2am.**

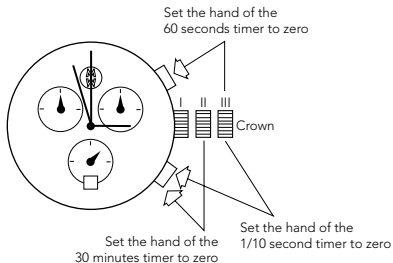
This is the time when the movement is in position to carry out the automatic date change, and any interference may cause damage to the movement.

For rapid correction of date, turn the crown either clockwise or counter-clockwise to set the date. The direction varies according to the movement.

# CHRONOGRAPH MODELS (ETA 251)



## Zero Reset



**NOTE:** To reset the timer hands (60 seconds hand, 30 minutes hand and 1/10 seconds hand) press Pusher A or B. Each time you press the pusher, it will advance the hands by a single unit. If you hold the pusher pressed in for more than 2 seconds, it advances rapidly.

**WARNING:** Before adjusting the Zero Reset, put back the chronograph hands to their original position to ensure that the chronograph timer is not running.

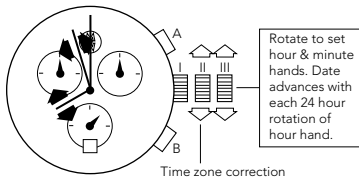
## Correction Mode

Setting the Time

Setting the Date

Time Zone Correction

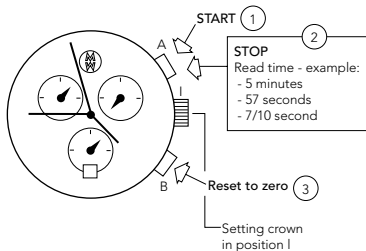
**NOTE:** While crown is in position III, the second hand stops rotating.



## Timing Mode

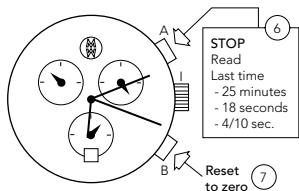
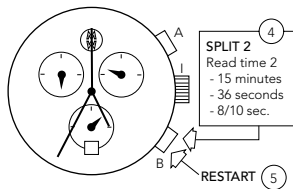
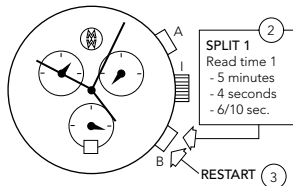
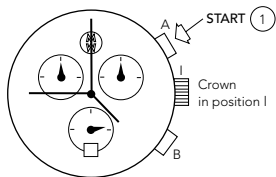
Simple Timing Function

**WARNING:** Before starting the timer, put back the chronograph hands to their original positions. If necessary, see diagram titled "Zero Reset."

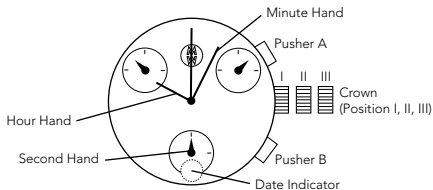


## Timing Mode

### Split-time or Intermediate Time Function



## CHRONOGRAPH MODELS (ETA G10, G15)



### ***Setting the Time***

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

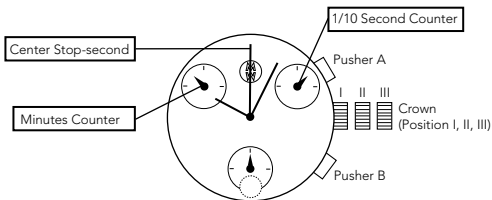
### ***Setting the Date***

1. Pull crown out to position II (the watch continues to run).
2. Turn crown until yesterday's date appears.
3. Pull crown out to position III (the watch stops).
4. Turn crown until correct date appears.
5. Continue to turn crown until correct time appears.
6. Push crown back into position I.



## Chronograph

- The minute counter measures 30 minutes per rotation.
- The center stop-second measures 60 seconds per rotation.



### PLEASE NOTE:

Before using the chronograph functions, please ensure that:

- the crown is in position I (= normal position).
- the three chronograph hands are precisely at zero position following activation of pusher B. Should this not be the case, the positions of the hands must be adjusted (see chapter entitled "Adjusting the chronograph hands to zero").

### Chronograph: Basic Function

(Start / Stop / Reset)

1. Press pusher A to start the center stop-second hand.
2. To stop the timing, press pusher A again.
3. To reset the three chronograph hands to zero positioning, press pusher B.

### ***Chronograph: Intermediate or Interval Timing***

1. Press pusher A to start the center stop-second hand.
2. Press pusher B to stop the chronograph.

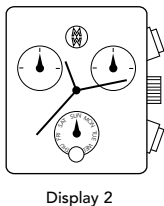
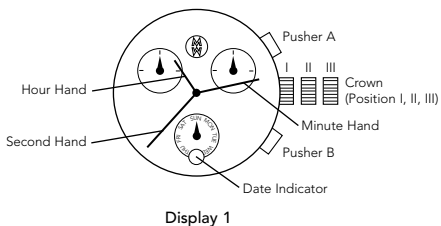
*\*NOTE: Although the chronograph hands have stopped, the movement continues to record the current timing.*

3. Make up the measured time:  
Press pusher B again and the 3 chronograph hands are quickly advanced to the ongoing measured time. To continue to record intervals, continue to push pusher B.
4. Press pusher A to stop and the final time is displayed.
5. To reset the three chronograph hands to zero positioning, press pusher B.

### ***Adjusting the Chronograph Hand to Zero***

1. Pull crown out to position II (all 3 hands are in their correct or incorrect position).
2. Press pusher B to single step the minute counter hand. Press and hold pusher B to advance the minute counter hand quickly.
3. Pull crown out to position III.
4. Press pusher A to single step the center stop-second hand. Press and hold pusher A to advance the center stop-second hand quickly.
5. Press pusher B to single step the 1/10 second hand. Press and hold pusher B to advance the 1/10 second hand quickly.
6. Return the crown to position I.

## CHRONOGRAPH MODELS (ISA 8172/220)



### **Setting the Time**

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

**PLEASE NOTE:** *The day of the week changes with each 24 hour rotation.*

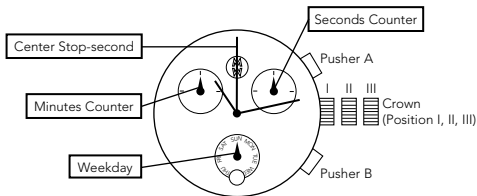
### **Setting the Date**

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

**PLEASE NOTE:** *Do not set the date between 9:00 p.m. and 12:30 a.m.*

## Chronograph

- The minute counter measures 30 minutes per rotation.
- The center stop-second measures 60 seconds per rotation.



### PLEASE NOTE:

Before using the chronograph functions, please ensure that:

- The crown is in position I (= normal position)
- The two chronograph hands are precisely at zero position following activation of pusher B. Should this not be the case, the positions of the hands must be adjusted. (see chapter entitled "Adjusting the chronograph hands to zero").

### Chronograph: Basic Function

(Start / Stop / Reset)

1. Press pusher A to start the center stop-second hand.
2. To stop the timing, press pusher A again.
3. To reset the 2 chronograph hands to zero positioning, press pusher B.

### ***Chronograph: Intermediate or interval timing***

1. Press pusher A to start the center stop-second hand.
2. Press pusher B to stop the chronograph.

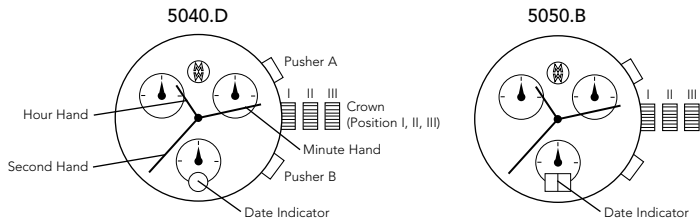
*\*NOTE: Although the chronograph hands have stopped, the movement continues to record the current timing.*

3. Make up the measured time:  
Press pusher B again and the 2 chronograph hands are quickly advanced to the ongoing measured time. To continue to record intervals, continue to push pusher B.
4. Press pusher A to stop and the final time is displayed.
5. To reset the 2 chronograph hands to zero positioning, press pusher B.

### ***Adjusting the chronograph hand to zero***

1. Pull crown out to position II (Chronograph hands are in their correct or incorrect position).
2. Press pusher B to single step the minute counter hand. Press and hold pusher B to advance the minute counter hand quickly.
3. Press pusher A to single step the center stop-second hand. Press and hold pusher A to advance the center stop-second hand quickly.
4. Return the crown to position I.

# CHRONOGRAPH MODELS (RONDA 5040.D, 5050.B)



## ***Setting the Time***

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

## ***Setting the Date***

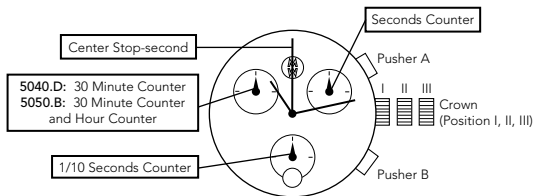
1. Pull crown out to position II (the watch continues to run).
2. Turn crown until yesterday's date appears.
3. Pull crown out to position III (the watch stops).
4. Turn crown until the correct date appears.

***\*NOTE:*** When the correct date first appears, your watch is set at midnight.

5. Continue to turn crown until the correct time appears.
6. Push crown back into position I.

## Chronograph

- The minute counter measures 30 minutes per rotation.
- The center stop-second measures 60 seconds per rotation.



### PLEASE NOTE:

Before using the chronograph functions, please ensure that:

- The crown is in position I (= normal position)
- The two chronograph hands are precisely at zero position following activation of pusher B. Should this not be the case, the positions of the hands must be adjusted. (See chapter entitled "Adjusting the chronograph hands to zero").

### Chronograph: Basic Function

(Start/ Stop/ Reset)

1. Press pusher A to start the center stop-second hand.
2. To stop the timing, press pusher A again.
3. To reset the 3 chronograph hands to zero positioning, press pusher B.

### ***Chronograph: Intermediate or interval timing***

1. Press pusher A to start the center stop-second hand.
2. Press pusher B to stop the chronograph.

**\*NOTE:** *Although the chronograph hands have stopped, the movement continues to record the current timing.*

3. Make up the measured time:  
Press pusher B again and the 3 chronograph hands are quickly advanced to the ongoing measured time. To continue to record intervals, continue to push pusher B.
4. Press pusher A to stop and the final time is displayed.
5. To reset the 3 chronograph hands to zero positioning, press pusher B.

### ***Adjusting the Chronograph Hand to Zero***

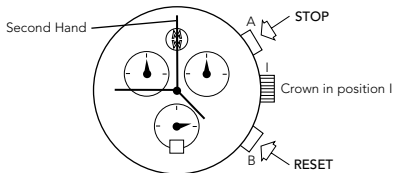
1. Pull crown out to position III (all 3 hands are in their correct or incorrect position.)
2. Press pushers A and B simultaneously for at least 2 seconds. Center stop hand will rotate 360 degrees. Corrective mode is activated.
3. To adjust the center stop-second hand, press pusher A one time. Press and hold pusher A until the second hand lines up with the 12 o'clock position.
4. To adjust the 1/10 second hand, press pusher B one time. Press and hold pusher A until the 1/10 second hand lines up with the 10.
5. To adjust the minute counter hand, press pusher B one time. Press and hold pusher A until the minute counter hand lines up with the 30 (5040.D) or the 12 (5050.B)
6. Return crown to position I.



## BATTERY LIFE

If your MICHELE timepiece has a chronograph function, you can extend its battery life by ensuring the chronograph function does not run continuously.

**\*NOTE:** *The chronograph function is in use when the large second hand is in motion.*



1. To stop the chronograph, press pusher A one time.
2. To reset the large second hand to the 12 position, press pusher B one time.

The average battery life when the chronograph is not in use is 2 years. Continuous use of the chronograph will reduce the average life to approximately 1 year.

## WATER RESISTANCE

All MICHELE timepieces are designed with a minimum water-resistance rating of 5 ATM (165ft/50m).

The water-resistance of a timepiece protects the movement from, dust, moisture, and risk of damage to the movement should it be immersed in water.





Please see chart for guidelines for recommended exposure of various water ratings.

It is important not to attempt to adjust the position of the crown while the timepiece is in contact with water. Water can enter the case causing damage to the movement.

For timepieces with screw-down crowns, it is important to ensure the crown is in the proper position and completely locked before contact with water.

For timepieces with chronograph functions, do not engage the chronograph under water, as water may leak in the case and cause damage to the movement.

## WATER RESISTANCE (Continued...)

Water resistance		Water-related use			
Caseback marking	Depth				
		Washing hands	Showering, bathing	Swimming, snorkeling	Scuba diving
—	—	X	X	X	X
WR	—	✓	X	X	X
3 ATM	3 Bar, 30 Meters	✓	X	X	X
5 ATM	5 Bar, 50 Meters	✓	✓	X	X
10 ATM	10 Bar, 100 Meters	✓	✓	✓	X
20 ATM	20 Bar, 200 Meters	✓	✓	✓	✓
30 ATM	30 Bar, 300 Meters	✓	✓	✓	✓
50 ATM	50 Bar, 500 Meters	✓	✓	✓	✓

Always set the crown in the normal position. Tighten screw-lock crown completely.

## TIMEPIECE CARE AND PRECAUTIONS

Each MICHELE timepiece is designed and manufactured to exceed the highest of standards. Unlike most other mechanical objects, a watch operates non-stop. In order to ensure optimal performance and longevity from your timepiece, please review the simple guidelines for care and precautions of your new MICHELE timepiece.

### WATCH CASE AND MOVEMENT CARE

Your timepiece should be cleaned with a soft cloth and water only. Do not submerge your timepiece. To ensure long use and trouble-free operation, we recommend servicing your timepiece every 18-24 months.

#### *Ceramic Components*

Ceramic is of high quality and is naturally porous and brittle, making it a luxurious material that should be handled with care. To maintain its lustrous appearance, please buff with a soft cloth. If necessary, wipe clean with a damp cloth using mild soap and water. Avoid dropping or making contact with hard surfaces. When mishandled, ceramic may chip or break.

#### *Precautions*

Your timepiece is a complex integration of parts and components brought together by skilled craftsmen. There are certain actions or environmental situations that may damage or impede your timepiece's ability to perform optimally.

It is important to avoid the following conditions: extreme heat or cold, as well as prolonged periods of exposure to direct sunlight, exposure to wet conditions that exceed your timepiece's water rating (see case back and chart.) Never operate any of the function buttons or crown when timepiece is in contact with water.

Your timepiece should not be affected by magnetic fields generated by household items such as televisions or stereos, but avoidance of other strong electric fields or static electricity, which may interrupt mechanism, is suggested. It is also important to avoid extreme shock or impact.

## **STRAP AND BRACELET CARE**

At MICHELE we only use first quality materials in making our straps and bracelets. All straps are specifically designed for the watches they fit.

### ***Exotic Skins and Textiles***

The natural material used to manufacture your strap is unique and will vary in texture, pattern, and markings from other straps within the same collection. No two straps are alike. Exotic skins & textiles are delicate materials and are sensitive to the elements. They are not waterproof, and should not be wet for any reason. Water, sunlight, exposure to chemicals or perspiration will cause discoloration, shrinkage and damage to your strap. Your strap should not be worn during exercise or while sunbathing.

### ***Patent Leather***

Patent leather straps should be stored separately, as color may transfer from other straps or dark-colored fabrics onto the glossy lacquered surface. Contact with make-up and grease should be avoided, as these items may penetrate the surface of the strap and darken or stain the leather.

### ***Synthetic Straps and Metal Bracelets***

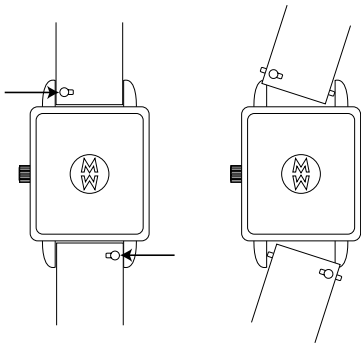
Rubber straps, silicon straps and stainless steel bracelets are water-resistant. They are recommended for more active lifestyles. However, please note, they may only be worn for swimming when paired with watch heads which are 10 ATM or greater.

### ***Strap and Bracelet Cleaning***

All MICHELE straps and bracelets should be wiped with a soft cloth. No chemicals or cleaners should be applied to straps.

To maintain the “new look” of metal bracelets, we recommend periodic cleanings with a soft brush and warm soapy water. Remove the bracelet from the case and gently rub the bracelet clean.

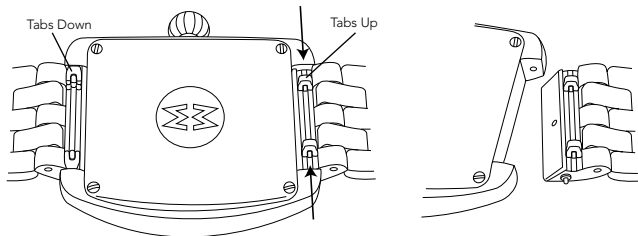
## HOW TO CHANGE STRAPS



Push metal tab inward until the pin is released.  
Repeat this process in reverse to re-insert the new strap.

**\*NOTE:** The short side of the strap with the buckle should be attached to the 12 o'clock hour. The long side of the strap should be attached to the 6 o'clock hour.

## HOW TO CHANGE BRACELETS



Lift up both tabs.

Push tabs toward each other to release pin.

To re-attach, hold the bracelet against a firm surface, depress the tabs inward, and attach the head.