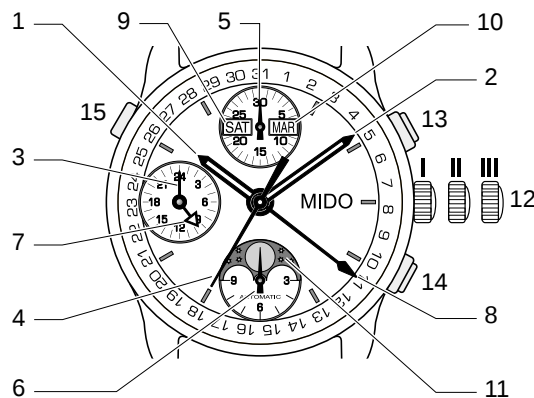


MIDO®

SWISS WATCHES SINCE 1918

Automatic Chronographs Moon Phases

User's Manual



Display / Functions

- 1 Hour hand
- 2 Minute hand
- 3 Seconds hand
- 4 60 second chronograph timer
- 5 30 minute chronograph timer
- 6 12 hour chronograph timer
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- 9 Day indicator
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- 12 Crown for winding, time setting and correction
- 13 Chronograph Start/Stop push-button
- 14 Chronograph reset push-button
- 15 Rapid day correction push-button

3 position crown (12)

- IB Winding position (unscrewed*, not pulled out)
- II Date and month setting position (turning forwards) /
Moon phase setting position (turning backwards) (unscrewed*, half pulled out)
- III Time setting position and midnight date correction position
(unscrewed*, fully pulled out)

* Models with a screwed crown:



- IA Initial position (screwed down, not pulled out)
- IB Winding position (unscrewed, not pulled out)

Congratulations

We would like to congratulate you on having chosen a MIDO® automatic chronograph, a Swiss brand among the most highly renowned in the world. In addition to a chronograph's conventional indicators, this model also has a date, day, month, moon phases and 24 hour display.

Meticulously assembled using high quality materials and components, your chronograph is protected against impacts, variations in temperature, water and dust. To ensure that your chronograph operates with perfect precision for many years to come, we advise you to pay careful attention to the advice provided in this manual.

Technical specifications

Calibre **MIDO® 1321** (ETA Valjoux 7751 base), Ø 13 1/4" (30.00 mm), thickness: 7.90 mm, 25 jewels, 28,800 vib/h, power reserve approx. 46 hours, anti-impact systems INCABLOC and NIVACOURBE, gold-plated nickel balance, NIVAROX II spiral, barrel spring NIVAFLEX N O, meticulous finish with blued screws, pearl-set bridges, oscillating weight with Geneva stripes and etched MIDO® logo with black fill.

Important information

MIDO® has always been a pioneer in water resistant watches. **Before changing any settings, please follow the instructions below.**

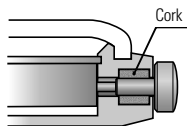
Screw-down crown*

To ensure even greater water resistance, certain models are fitted with a screw-down crown. Before changing a setting, this needs to be unscrewed.

Important: After any operation, in order to keep the watch's water resistance, be sure to screw the crown back down, first pressing it in and then turning it forwards to the end.

Aquadura System*

Certain models have the **Aquadura** system. This provides you with a unique system, ensuring maximum water resistance thanks to a cork gasket surrounding the crown stem. **Before pulling out the crown, rotate it by two or three turns.**



* Depending on model

Usage / Settings

Winding

Crown (12) in position **I/IB** (unscrewed**, not pulled out)

Your watch has a power reserve of approximately 42 hours. Manual winding is required if you have not worn your watch for this length of time. To reactivate it, you need only turn the crown a few revolutions (forward) or swing your watch from side to side a few times. Around 32 revolutions of the crown (forward) are required to obtain the maximum power reserve. When wearing your watch, the automatic device winds it every time you move your wrist.

Note: On this automatic model, there is no end of winding stop.

Setting the time

Crown (12) in position **III**

Unscrew and pull out the crown (12) to position **III** with care; the seconds hand (3) will stop. Turn the crown forwards or backwards to set the desired time. Once the hour hand passes the 12 o'clock position, you will be able to see whether it is indicating midnight (the date will change) or midday (the date will not change).

** Models with screw-down crown

Advice on how to synchronise your watch

To synchronise the seconds hand (3) with an official time signal (radio/TV/Internet), pull out the crown to position **III**; the seconds hand will stop. Upon hearing the signal, push the crown back into position **I** and screw it back down**.

Rapid date (8) and month (10) correction

Pull out the crown (12) to position **II**, and turn it forward until the desired date (8) is displayed. During this operation your watch will keep running, so you will not need to re-set the time.

Rapid moon phase correction (11)

Pull out the crown (12) to position **II**, and turn it backwards until the desired moon phase (11) is displayed.

Rapid day correction (9)

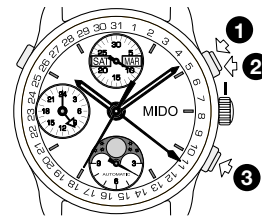
Every time you press the push-button, the day will move forward by one (15).

Important:

Never set the date between 10 p.m. and 2 a.m., the moon phase between 3 and 4 a.m., or the day between 9.30 p.m. and midnight.

Chronograph

Chronograph function



Crown (12) in position **I/IA**, screwed down**, not pulled out

① Press the Start/Stop push-button (13) to start timing.

② Press the Start/Stop push-button (13) again to stop timing

--> Time reading: **4 hrs, 10 min, 35 s**

③ Press push-button (14) to reset the chronograph hands (4, 5 and 6).

Note: Do not reset the chronograph hands without first stopping timing.

ADD function

You can add together several times by pressing the Start/ Stop push-button (13) in succession.

Care and maintenance

We would advise you to clean your watch regularly (except for the leather strap) using a soft cloth and lukewarm soapy water. After immersion in salty water, rinse it in fresh water and leave it to dry completely.

Do not leave it anywhere subjected to high variations in temperature or humidity, direct sunlight or strong magnetic fields.

For impeccable maintenance service and for the warranty to remain valid, always consult a MIDO® approved dealer or agent.

The intricate finish mechanism of your MIDO® watch will provide complete satisfaction for many years if you take care of it. However, we recommend you have your watch checked every 3 to 4 years by your MIDO® approved dealer or agent.