CHRONO MOD®

MODENA

USER GUIDE

Meca-quartz chronograph




UNITS PER HOUR
60
65
70
75
80
85
90
100
110
120
130
140
160
180
200
240
300
400
CHRONO MOD
MECAQUARTZ CHRONOGRAPH
60
45
15
30
24
18
12
MODENA
60
40
20

WELCOME

ASSEMBLED BY HAND. BUILT JUST FOR YOU.

Your Modena was assembled by hand, piece by piece, to the configuration you chose.

This booklet is written for this watch alone: its crown, its chronograph and pushers, its tachymeter bezel, what it can take in water and how to care for it.

For any question, the workshop answers at contact@chrono-mod.com.

The Chrono Mod workshop

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01 YOUR MODENA IN DETAIL

39.3 mm chronograph in 316L steel (10 ATM) or 38.4 mm in forged carbon (3 ATM). TMI VK63 meca-quartz calibre: quartz timekeeping, mechanical chronograph, no date.

1. **Pusher A**: starts and stops the chronograph.
2. **Screw-down crown**, between the two pushers: position 2 for the time.
3. **24-hour indicator**: tells day from night.
4. **Pusher B**: reset to zero.
5. **Small seconds**: shows the watch is running.
6. **Tachymeter bezel**: reads an average speed (page 8).
7. Chronograph **minute counter**: it measures up to 60 minutes.
8. Hour and minute **hands**.
9. **Chronograph seconds hand**: on 12 when reset.


9
8
7
6
5
1
2
3
4
UNITS PER HOUR
CHRONO MOD
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02 SETTING YOUR MODENA

The crown



0
Against the case, screwed down: wearing position

1
One click: not used, the dial has no date

2
Two clicks: the time

UNSCREW, SCREW BACK

Before any setting, unscrew the crown (towards you) until it springs free: it is then in position 0.

Afterwards, push it back against the case and screw it fully down, without forcing. Left unscrewed, it no longer keeps water out.

NOTHING TO WIND: THE BATTERY

The VK63 is a meca-quartz: timekeeping is quartz on a battery, the chronograph is a mechanical module. SR936SW battery, about 3 years.

Stopped: have the battery replaced by a watchmaker or by our customer service.

TIME AND CHRONOGRAPH

VK63 calibre · meca-quartz

1. Unscrew the crown and pull it to position 2.
2. Turn to the exact time; the 24-hour indicator follows and shows day or night.
3. Push the crown back against the case and screw it fully down.
4. Before using the chronograph, unscrew pushers A and B: they screw down so they cannot be pressed by accident. Screw them back afterwards.
5. Chronograph: A to start, A to stop, B to reset. To add up times: A, A, A, A… then B.



CHRONOGRAPH HANDS NOT AT ZERO

Crown pushed in, press A, A again, then B: they all return to zero. Crown pulled out while the chronograph runs: its hands keep going, this is not a fault. Never press a pusher under water.

03 READING A SPEED ON THE TACHYMETER

Tachymeter bezel and chronograph



30 seconds for one kilometre: 120 km/h

1. As you pass a marker (a milestone, a sign), start the chronograph: pusher A.
2. One kilometre further on, stop it: pusher A.
3. Read your average speed in km/h on the bezel, opposite the chronograph seconds hand.
4. Reset: pusher B.

GOOD TO KNOW

Over one mile, the reading is in miles per hour. The scale reads times of under a minute, so speeds of 60 and above. It also counts a rate: time a task, and the bezel shows how many can be done per hour.

04 WATER: WHAT YOUR MODENA CAN TAKE

10 ATM

100 m · steel

CLOSED STEEL CASE BACK

3 ATM

30 m · forged carbon

STEALTH AND TWO-TONE FINISHES

	STEEL	CARBON
Rain, splashes, washing hands	YES	YES
Swimming, crown screwed down	YES	NO
Pressing a pusher under water	NO	NO
Hot shower, sauna	NO	NO

After salt water, rinse with fresh water.

05 BRACELET AND CARE

YOUR BRACELET

If you gave us your wrist size before assembly, the bracelet is already sized: the links removed are tucked into the box, with the sizing tool.

On a steel bracelet, the clasp closes in two moves: the blade folds under the cover and the two ends meet, then your thumb folds the polished cover over and clips it shut.

To change the strap: a spring-bar tool, and a 20 mm strap, the width between the lugs of your Modena. Unsure how to adjust it? The workshop will do it: write to us.

CARE

Avoid shocks and magnets (speakers, magnetic clasps, phone cases).

Soft cloth; lukewarm soapy water on steel or rubber, never on leather.

After salt water, rinse with fresh water, crown screwed down.

When the battery is changed, have the case back gasket checked.

IN THE BOX *Your watch, its presentation box, the bracelet sizing tool and this booklet.*

06 SPECIFICATIONS



CASE	316L steel 39.3 mm; forged carbon 38.4 mm (Stealth, Two-tone)
THICKNESS	12.46 mm (forged carbon)
DIAL	29 mm
LUG WIDTH	20 mm
CRYSTAL	anti-reflective sapphire
BEZEL	tachymeter
WATER RESISTANCE	steel 10 ATM (100 m); forged carbon 3 ATM (30 m)
MOVEMENT	TMI VK63, meca-quartz: quartz timekeeping, mechanical chronograph, no date
CHRONOGRAPH	up to 60 minutes; minute counter, 24-hour indicator, small seconds
BATTERY	SR936SW, about 3 years
CROWN	screw-down
WARRANTY	2 years on the movement

07 · WARRANTY AND SUPPORT

YOUR WARRANTY

2-year movement warranty, from the day you receive the watch. Straps, bracelets, clasps and spring bars, shocks and wear are not covered. Your statutory rights (legal guarantee of conformity) apply in addition.

A problem? Write to contact@chrono-mod.com with your order number and a photo. Before having your watch opened by a watchmaker, write to us. Full terms: chrono-mod.com/pages/warranty.

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chrono-mod.com/pages/warranty

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