

INSTRUCTION MANUAL

GM-903 | BASEL TOURBILLON

SPECIFICATIONS

Model Basel Tourbillon
Manufactured Made in Germany
Designed Munich, Germany

Reference GM - 903

Movement Mechanic in-house hand-assembled

Mechanics 19 jewels / VPH 28800

Dimension Size approx. 44 mm without crown

Dial Multi - tone
Special 1 Limited edition with sun & moonphase

Limited edition with sun & moonphase High-end GMT dual-time tourbillon

Special 2 High-end GMT do

Case Stainless steel 5 microns (316L)

Band Genuine leather

Buckle Standard

Water-Resistant 3 ATM

Warranty 2-year warranty



MAINTENANCE

- · Clean your watch with a dry or dampened clothe.
- The watch must not come in contact with saltwater, any cleaning agents, chemicals etc.
- · Keep the watch clear of strong magnetic fields. You could magnetize your watch inadvertently and cause erratic gear behavior.
- Avoid extreme temperatures. Moving between excessive cold and hot temperatures can damage the parts to expand or contract.
 Avoid contact with water. The specification of the water resistance is only accurate for the new watch, not being a permanent condition.
- Avoid contact with water. The specification of the water resistance is only accurate for the new water, not being a permanent of the same of the water.
- · Harmful and sharp objects and harsh surfaces will scratch your watch. 'Scratch resistant' does not mean, 'scratch proof'

ATTENTION

- · If the watch is not worn for more than 42 hours, wind the watch to full power reserve by turning the crown clockwise until the end of the rotation.
- · Water resistant does not mean waterproof. Avoid swimming, showers or long periods in water while wearing this watch.
- · It is recommended to wind the watch at the same time daily for better accuracy.
- The accuracy of a mechanical movement can not be compared with that of a quartz battery watch.
- Slight differences of +/- 20 seconds per day are normal.



Position B:

- 1. Turn the hands forward to set both time and dual time synchronosly.
- 2. As the dual time will stay unmoved, turn the home time backward to adjust the time difference between 2 timezones. When both times are correctly set with expected difference turn the hands 15-30 minutes backward before turning forward again the correct time.

Sun & moon are running synchronosly with home time.

Turn forward to set

Turn backward to set the home time

Turn the hands 15-30 minutes' backwards

Forward to adjust the home time again

Example: To set the home time to 03:06 and dual time to 10:08.

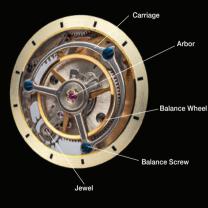
- 1. Turn the hands forward to set the dual time to 10:08.
- 2. Turn backward to set the home time to 03:08.
- 3. Turn the hands 15-30 minutes backward.
- 4. Turn forward to 03:08











QUALITY

The best German designs were used in the manufacturing of this masterpiece. Pionier uses only modern techniques and latest watchmaking machineries. There were only 51 Basel Tourbillon ever made. This timepiece offers pure artisanal craftmanship. A tourbillon is the most significant horological advancement.

WARRANTY

Pionier watches come with 24 months international warranty from date of purchase. Warranty covers any mechanical manufacturing defects under normal wear, and it does not cover tampering accidents, misuse or other damages by third party, no matter how they were caused. Not covered also band, case & glass.





Enjoy your daily life with your new timepiece.

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