

MAINTENANCE & CARE

Same as other precision timepieces, Prozis watches need regular inspection and maintenance.

For the sake of accurate timing and durability of your watch, please pay attention to the following aspects:

Temperature Range: A watch should not be exposed for a long time to environment of extreme temperature or drastic temperature changes (e.g. being dip into cold water upon over exposure to the blazing sun for quite a long time). The sound temperature range for a watch to work steady and accurately is from 5 °C to 35 °C (i.e. 41°F-95°F). Temperature above 60°C or below 40°F may result in the leakage or reduced lifetime of battery while long time exposure to temperature below -10°C or +14°F will cause abnormal loss or gain of a watch. When back to normal temperature range, the above mentioned phenomena will be improved.

Magnetism: Strong magnetism will have adverse impact on your watch. Hence please don't put your watch close to objects with magnetism, such as a mobile phone, a speaker, a PC, appliances and other electromagnetic equipment.

Collision: Violent collision will not only damage watch parts but also possibly change the running status of movement of a watch, and thus should be avoided to the most extent.

Water Resistance: The waterproofness of a watch may possibly be subject to aging of waterproof rubber gasket or accidental impact.

And the threaded crown should be locked firmly; and adjustment of buttons shall be forbidden under water.

Chemicals: Direct contact with solvent, detergent, etc. of a watch should not be allowed so as to prevent its bracelet, buckle, case and waterproof rubber gasket from being corroded.

Swimming: Part of our watch series are not specially designed for diving and not suitable for wearing in such situations as swimming, sauna and bathing. Upon swimming in the sea, the watch worn should be flushed with fresh water and wiped with soft cloth.

Cleaning: Soft brush and soapy water can be used to clean the metal bracelet and water resistant case of a watch which then should be flushed with fresh water and wiped with soft cloth.

Overexposure to the sun: A watch should not be exposed to the sun for a long time in case of color fading and accelerated aging of its leather or PU band.

Battery Replacement: Immediate replacement of the dead battery of a quartz watch is strongly recommended in case that battery leakage will get its movement corroded. If your quartz watch is not used for weeks or months, it is suggested that the crown of it be pulled to first stop position so as to reduce the power consumption.

Eco Alert: Please don't dispose of waste batteries at will in order to protect us from danger and prevent environment pollution. Your proper behaviors will contribute to environment protection and health of people.

MATERIAL DESCRIPTION

Stainless Steel: High quality steel brings glossy surface and metallic luster for the watch, as well as good anti-rust performance and corrosion resistance.

Mineral Glass: Robust and scratch resistant mineral glass strengthened to resist daily wear and tear.



Position 0: Normal

Position 1: Time Setting

Time Setting: With the crown pulled to Position 1, turn the crown to make the hands rotate clockwise; adjust the time correctly, and then push the crown back to Position 0.

EVERY SECOND COUNTS

PROZIS

WARRANTY

Quality Assurance Clauses

Warranty Period: We provide customers with a warranty of 12 months starting from the date of purchase. The quality assurance service herein is subject to the warranty cards filled out correctly and completely with the dates of purchase included and sealed by our distributors or authorized dealers (or valid invoice and computer receipts).

We are not responsible for quality problems resulted from the circumstances as follows: Natural wear and aging of parts such as case, metal watch strap, glass, buckle, crown, case back, and bezel, like surface scratching and color change;

Natural aging and color fading of non-metallic materials like leather, fiber, and rubber;

The peeling off or color fading of electroplated coatings when warranty expires;

Damages to any components resulted from false, accidental, and improper use or being operated without following the user guide;

The watch is disassembled by unauthorized personnel.

Beyond the above mentioned services: After the warranty expires, unless being held liable by the law, Prozis is not responsible for complaint arising from natural aging, improper use, man-made damaging, etc.

Please keep the receipt of your purchase for the duration of the warranty.

Thank you!