

ALTO | USER MANUAL





FRONT

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MODEL

REFERENCE

CASE

SAPPHIRE

ART 01 - MONOCHROME GREY

MK3 TI

Material: Grade 5 Titanium Bead-blasted finish

Main sapphire crystal: Domed surface, double bevel at 17 degrees, hemispherical inner shape (anti-reflective treatment)

Back sapphire crystal: Flat surface with lateral bevels (anti-reflective treatment)

Hardness: 2300 Vickers

DIAL

MOVEMENT

Material: 7 elements Matte grey lacquered brass

Caliber: In-house A01 automatic winding

Dimensions: 37.5mm (L) x 33.15mm (H)

Thickness: 4.04mm (including weight)

Mass: 18.4g

Base plate: Grade 5 Titanium (PVD treatment)

Bridges: Brass with diamond-cut angles (PVD treatment)

Modules: Grade 5 Titanium with two-plane satin finish (PVD treatment)

MOVEMENT (suite)

BRACELET WATER RESISTANCE

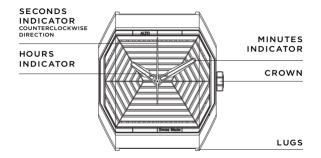
WEIGHT

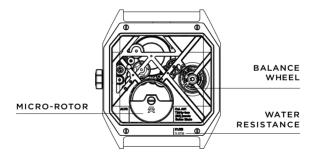
Mass: Reconit®18 with engraving and rhodium plating Number of jewels: 32 Frequency: 4Hz «Back in time» seconds hand: running in reverse Power reserve: 48 hours

FKM ALTO deployant clasp

5ATM

56g





THE DISTINCTIVE FEATURES OF THE MICRO-ROTOR

The ART 01 watch you own is equipped with a movement featuring a micro-rotor. This technical component is distinguished by its dimensions. shape, and position; it is a dense and compact half-disc made of tungsten, integrated into the upper part of the movement. The micro-rotor embodies a wealth of expertise and innovation. It provides the movement with automatic winding capability without compromising its aesthetic appeal and refinement. Indeed, this mechanism offers a clear view of all the gears in the movement

The use of the micro-rotor also helps reduce the overall thickness of the movement, allowing the A01 caliber to achieve an exceptionally slim profile of just 4.04 mm.

SETTING THE TIME

MAINTENANCE

Pull the crown outwards.

Turn the crown in either direction to set the hour and minute hands to the correct time you desire.

Push the crown back inwards.

Due to the highly sophisticated mechanism of the ALTO ART 01, it is advisable to have your watch serviced by our authorized ALTO service center approximately every 3 years for regular maintenance, and every 5 to 7 years for a complete overhaul.

WATER RESISTANCE

The ART OI is designed to be water-resistant up to 5 bar/ATM. It's important to note that a strong shower stream or faucet can easily exceed the 5 bar pressure limit, compromising the watch's water resistance. To ensure water resistance, always ensure the crown is fully pushed in against the case. We strongly recommend avoiding wearing your watch during any water-related activities and keeping it away from water.

Please note that any improper use of the watch is not covered by the warranty. If condensation appears under the watch glass, it indicates a malfunction in the sealing system, and it's recommended to contact our service center for inspection and potential repairs.

MAGNETISM

Exposing your watch near electronic devices that emit magnetic fields can disrupt its proper functioning. These magnetic fields are produced by various sources such as mobile phones. computers, refrigerators, and other electronic devices. They can cause sudden accuracy issues. with your watch. While watches are designed to withstand typical everyday radiation, significant magnetic disturbances can magnetize certain steel components of the movement, especially the balance spring.

In such cases, it is recommended to contact our service center where a specialized watchmaker can examine your watch and perform demagnetization if necessary.

VIBRATIONS

Avoid exposing your watch to vibrations and shocks from activities such as golf, tennis, mountain biking, or any sudden impacts. These shocks can damage not only the external parts of the watch but also compromise the accuracy of its movement. Any damage resulting from improper use of the watch is not covered by the warranty.

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Société à Responsabilité Limitée (SARL) au capital de 1.000 euros,

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