

OPERATING YOUR WATCH

Top Crown

Position 1 - Bezel Rotation

Once the crown is unscrewed all the way, the crown can be turned to rotate in the inner bezel. When the desired position is achieved, gently press down the crown and tighten it back into the case. Little to no movement of the bezel should occur when the crown is tightened. If there is movement, unscrew the crown and try again.

Bottom Crown

Position 1 - Winding

Turn the crown clockwise to wind the watch. Several winds or a shake of the watch should get the watch running.

Position 2 - Date Setting

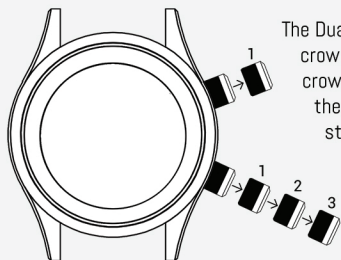
Turn the crown clockwise to advance the date. Take care not to set the date between 9PM and 3AM to avoid damaging the movement.

Position 3 - Time Setting

Turn the crown counter-clockwise to advance the time. The seconds hand should stop in this position.

Screw-Down Crowns

The Duality is equipped with screw-down crowns. Be gentle when tightening the crowns. The crowns should screw into the case smoothly. If the crowns get stuck or feel like they are threading improperly, unscrew the crowns and try again. If screwing-down feels rough, it may help to clean the crown tube threads with floss.



CARING FOR YOUR WATCH

Water

Make sure the crown is screwed all the way in before engaging in any water activities to prevent water intrusion. If taken into the ocean, make sure to rinse off the watch with fresh water afterwards to prevent corrosion.

Magnetic Fields

Be careful not to bring your watch into contact with any magnets, such as cell phones, tablets, speakers, etc. A magnetized watch will exhibit erratic timekeeping and start running either very fast or very slow. A magnetized watch will need to be sent in for repair.

Chemicals

Do not expose your watch to harsh or corrosive chemicals as they may alter or damage the appearance / function of your watch.

Temperature and Shock

Do not expose your watch to extreme temperature changes or extreme shock (such as dropping your watch). Timekeeping and water resistance may be adversely affected.

Servicing

Your watch will require servicing every three to five years to ensure proper timekeeping and water resistance. When it is time for servicing, you may send your watch in to our workshop or a certified watchmaker.

TIMING AND REGULATION

Every Nodus watch is regulated to strict accuracy standards and ships with a regulation card. The regulation card shows the watch's accuracy in four respective positions when the watch is fully wound, as tested by our timing equipment.

What is written on the regulation card is not a guarantee of how the watch will perform in the respective positions, simply because there are a multitude of factors that can affect watch accuracy (temperature, power reserve level, wearing habits, etc.). If the watch is kept fully wound on the wrist, the watch should be able to perform closely to what is written.

Watch movements will generally exhibit erratic shifts in accuracy as their power reserves deplete, and the regulation process does not account for these accuracy changes. If you are unsatisfied with the accuracy of your watch, please reach out to us.

WARRANTY

All our watches are thoroughly inspected in our Los Angeles-based facility and are covered by our 24-month warranty. Nodus Watches will assume all the costs of repairing or replacing any defective pieces. This warranty coverage is transferable in private sales.

If you need to submit a warranty claim, please send an email to support@noduswatches.com or reach us through our website.