

Invicta 23080

Invicta Men's S1 Rally Stainless Steel Quartz Watch 23080 Instruction Manual

Model: 23080

INTRODUCTION

This manual provides comprehensive instructions for the operation and maintenance of your Invicta Men's S1 Rally Stainless Steel Quartz Watch, Model 23080. Please read this manual thoroughly to ensure proper use and to maximize the lifespan of your timepiece.



Figure 1: Front view of the Invicta S1 Rally Watch 23080, showcasing its blue dial and stainless steel construction.

KEY FEATURES

- **Stainless Steel Case:** 48mm diameter x 13.5mm thick.
- **Blue Dial:** Features a distinct blue dial for clear time reading.
- **Japanese Quartz Movement:** VD53 Caliber, assembled in Japan, ensuring precise timekeeping.
- **Battery:** SR626SW battery included.
- **Watch Weight:** Approximately 200 grams.
- **Stainless Steel Band:** 210mm L x 22mm W, adjustable by adding/removing links.
- **Clasp:** Fold over safety clasp for secure wear.
- **Crystal:** Mineral crystal, offering scratch resistance.
- **Crown:** Push/pull crown for time and date adjustments.
- **Bezel:** Stationary stainless steel bezel.
- **Functional Subdials:** Includes 60-minute, 60-second, and 24-hour subdials for chronograph functions.
- **Water Resistance:** 100 meters (10 ATM), suitable for recreational surfing, swimming, snorkeling, sailing, and water sports. Not suitable for diving.



Figure 2: Detailed view of the watch components, including the push crown, fixed bezel, 48mm case, and mineral crystal.



Figure 3: Illustration of the quartz chronograph movement, timekeeping subdials (second, minute, 24-hour), and date display.

SETUP

Setting the Time and Date

1. Pull the crown out to the first click position to adjust the date. Turn the crown clockwise or counter-clockwise until the desired date is displayed.
2. Pull the crown out to the second click position to adjust the time. Turn the crown to move the hour and minute hands to the correct time. Ensure the 24-hour subdial is also correctly aligned for AM/PM.
3. Once the time and date are set, push the crown back into its normal position to start the watch.

Adjusting the Bracelet

The stainless steel bracelet can be adjusted by adding or removing links. This procedure typically requires specialized tools and is best performed by a professional watchmaker to avoid damage to the band or clasp.



Figure 4: Side profile of the watch, illustrating the crown and chronograph pushers.

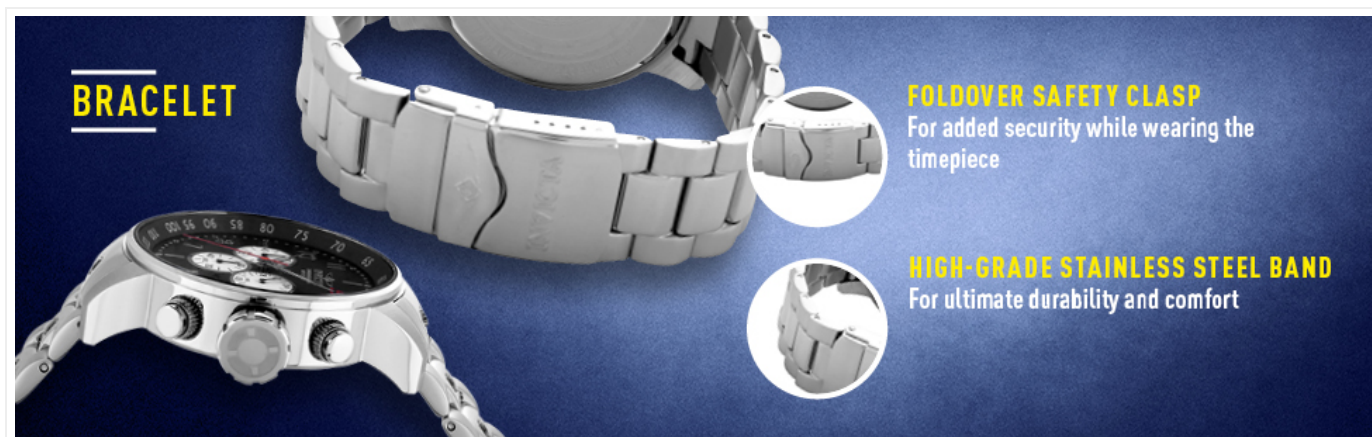


Figure 5: Detail of the watch's high-grade stainless steel band and foldover safety clasp.

OPERATING INSTRUCTIONS

Using the Chronograph Function

The chronograph allows for precise timing of events. The watch features 60-minute, 60-second, and 24-hour subdials.

1. To start the chronograph, press the upper pusher. The chronograph second hand will begin to move.
2. To stop the chronograph, press the upper pusher again. The elapsed time will be indicated by the subdials.
3. To reset the chronograph, press the lower pusher. All chronograph hands will return to their zero positions.

Water Resistance Guidelines

Your Invicta S1 Rally watch is water resistant to 100 meters (10 ATM). This means it is suitable for recreational surfing, swimming, snorkeling, sailing, and water sports. **It is not suitable for diving.** Always ensure the crown is fully pushed in before exposing the watch to water.

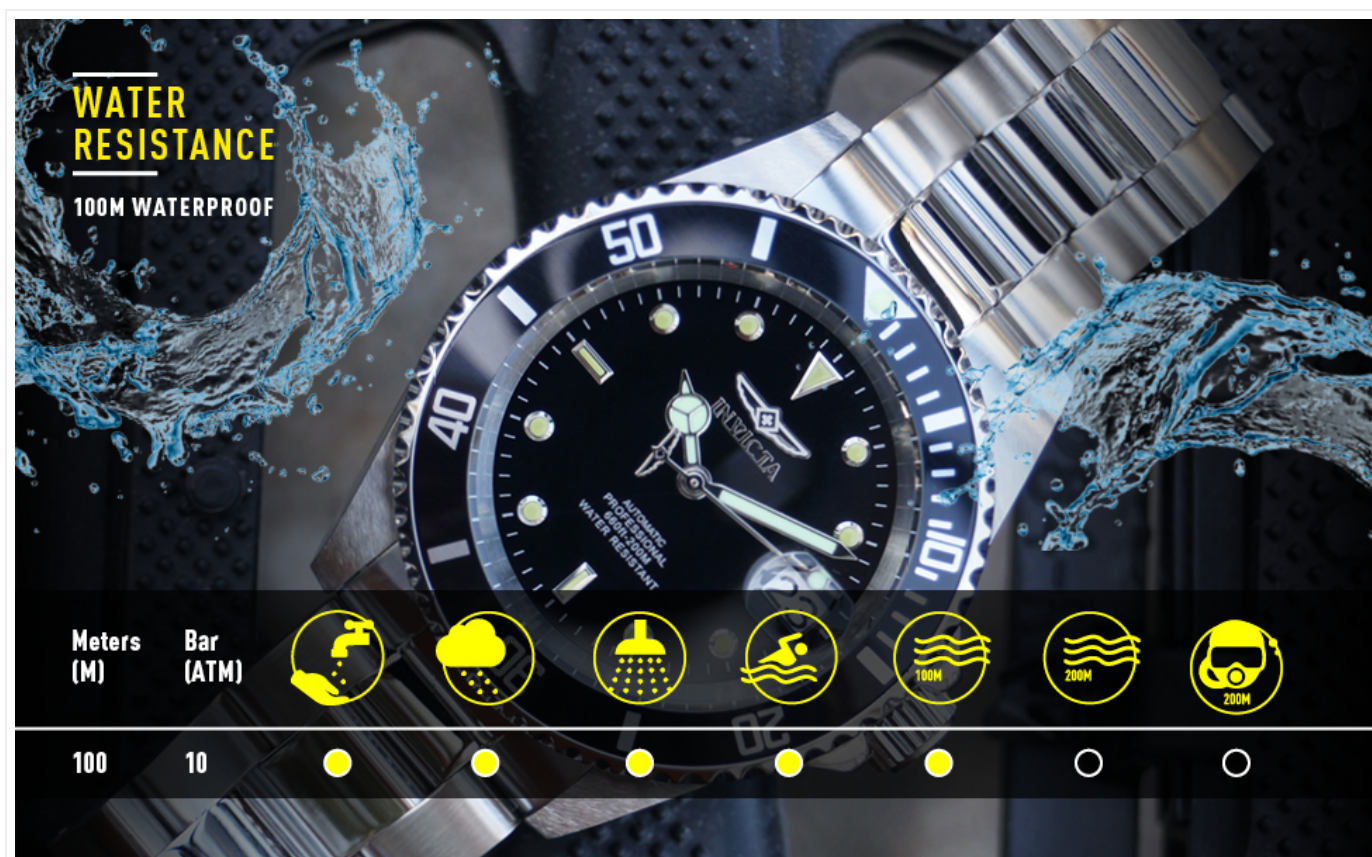


Figure 6: Water resistance rating of 100 meters, suitable for various water activities but not diving.

Cleaning Your Watch

To maintain the appearance of your watch, regularly wipe the case and bracelet with a soft, dry cloth. For stainless steel, a slightly damp cloth can be used, followed by a dry cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the finish.

Battery Replacement

The watch uses an SR626SW battery. When the battery runs low, the watch may stop or the second hand may move erratically. Battery replacement should be performed by a qualified watch technician to ensure the water resistance seal is maintained.

Storage

When not wearing your watch, store it in a cool, dry place away from direct sunlight and extreme temperatures. The original watch box can provide suitable protection.



Figure 7: The Invicta watch box, suitable for storage and protection.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch stops or runs intermittently.	Low or depleted battery.	Replace the battery (SR626SW) by a qualified technician.
Time or date is incorrect.	Crown not fully pushed in after adjustment, or accidental adjustment.	Refer to "Setting the Time and Date" section to reset. Ensure crown is fully pushed in.
Chronograph hands do not reset to zero.	Requires chronograph reset.	Press the lower pusher to reset chronograph hands. If issue persists, consult a technician.
Moisture under the crystal.	Water ingress due to open crown or compromised seal.	Immediately take the watch to a qualified technician for inspection and repair to prevent further damage.



Video 1: An overview of the Invicta S1 Rally watch, demonstrating its appearance and features on a wrist. This video highlights the watch's design and functionality.

SPECIFICATIONS

- **Model Number:** 23080
- **Brand:** Invicta
- **Movement:** Japanese Quartz (VD53 Caliber)
- **Case Material:** Stainless Steel
- **Case Diameter:** 48mm
- **Case Thickness:** 13.5mm
- **Dial Color:** Blue
- **Crystal Type:** Mineral
- **Band Material:** Stainless Steel
- **Band Length:** 210mm
- **Band Width:** 22mm
- **Clasp Type:** Fold Over Safety Clasp
- **Water Resistance:** 100 meters (10 ATM)
- **Battery:** 1 LR44 (SR626SW) included
- **Product Dimensions:** 5.91 x 5.91 x 5.91 inches
- **Item Weight:** 7.52 ounces (200 grams)

WARRANTY AND SUPPORT

Invicta watches typically come with a manufacturer's warranty covering defects in materials and workmanship. For specific warranty details, including duration and coverage, please refer to the warranty card included with your purchase or visit the official Invicta website. For technical support, service, or warranty claims, please contact Invicta customer service directly.

