

[Manuals.plus](#) /

› [Torgoen](#) /

› Torgoen T9 Cream GMT Pilot Watch User Manual

Torgoen T9CR42BL

Torgoen T9 Cream GMT Pilot Watch User Manual

Model: T9CR42BL

INTRODUCTION

This manual provides comprehensive instructions for the operation, maintenance, and care of your Torgoen T9 Cream GMT Pilot Watch. Designed for precision and durability, the T9 features a Swiss GMT movement, allowing for tracking of multiple time zones, and is built with high-grade materials suitable for daily wear and travel.

The Torgoen T9 watch is inspired by avionics in cockpits, ensuring high readability and contrast. Its non-radioactive luminescence provides visibility for up to 8 hours in darkness after light exposure. This timepiece is water-resistant up to 10 ATM (100 meters / 330 feet), making it suitable for swimming and snorkeling, but not for diving.



Image: The Torgoen T9 Cream GMT Pilot Watch, showcasing its cream dial, blue hands, orange GMT hand, and blue leather strap with orange stitching. The watch features a stainless steel case and a date window at the 3 o'clock position.

PRODUCT OVERVIEW

The Torgoen T9 Cream GMT Pilot Watch is engineered with the following key features:

- **Swiss Quartz GMT Movement:** Equipped with a precise Ronda-manufactured Swiss quartz movement, enabling the tracking of a second time zone via the GMT hand.
- **High-Quality Construction:** Features a solid 316L stainless steel case with a screw-down curved back, ensuring robustness and water resistance.
- **Durable Crystal:** The dial window is protected by a high-quality mineral crystal, offering scratch resistance.
- **Water Resistance:** Certified for water resistance up to 10 ATM (100 meters / 330 feet), suitable for various water activities excluding professional diving.
- **Ergonomic Design:** Inspired by cockpit instruments, the watch provides high readability with non-radioactive

luminescence on hands and markers for low-light conditions.

- **Interchangeable Strap:** Comes with a premium genuine 22mm width Italian leather strap, designed for easy interchangeability.

SETUP

Initial Time and Date Setting

1. **Unscrew the Crown:** Gently unscrew the crown (located at the 3 o'clock position) counter-clockwise until it is free from the case.
2. **Pull Crown to Position 2 (Date Setting):** Pull the crown out to the first click position. Turn the crown clockwise or counter-clockwise to set the date. Adjust the date to the day before the current date, as you will set the time by advancing the hands past midnight.
3. **Pull Crown to Position 3 (Time Setting):** Pull the crown out to the second click position. The second hand will stop. Turn the crown to set the hour and minute hands. Advance the hands past 12 o'clock to ensure the date changes, indicating it is midnight (AM). Continue to set the time to the current hour and minute.
4. **Push and Screw Down Crown:** Once the time and date are set, push the crown back into the case and screw it down clockwise firmly to ensure water resistance.

Setting the GMT Hand

The GMT hand (the orange hand with a triangular tip) can be set to a second time zone, typically Greenwich Mean Time (GMT) or any other desired time zone.

1. **Unscrew and Pull Crown to Position 2:** Unscrew the crown and pull it out to the first click position (date setting position).
2. **Adjust GMT Hand:** While in this position, turning the crown in one direction (e.g., counter-clockwise) will adjust the GMT hand independently in one-hour increments. Turn the crown until the GMT hand points to the desired hour on the 24-hour scale printed on the outer edge of the dial.
3. **Push and Screw Down Crown:** Once the GMT hand is set, push the crown back in and screw it down firmly to maintain water resistance.

OPERATING THE WATCH

Reading the Time

The primary time is indicated by the hour and minute hands on the main 12-hour dial. The second hand tracks seconds.

Reading the GMT Time

The GMT hand points to the 24-hour scale on the outer rim of the dial. This allows you to read the time in a second time zone at a glance. For example, if the GMT hand points to '18', it indicates 6 PM in the second time zone.

Luminescence

The hands and markers of your Torgoen T9 watch are treated with non-radioactive luminescence. To activate, expose the watch dial to a strong light source (natural or artificial) for a few minutes. The luminescence will then glow in the dark for up to 8 hours, providing excellent readability in low-light conditions.

MAINTENANCE

Cleaning

Regularly clean your watch with a soft, dry cloth. For water-resistant models, after exposure to saltwater, rinse the watch with fresh water and dry thoroughly. Ensure the crown is fully screwed down before rinsing.

Strap Care

The genuine Italian leather strap should be kept dry. Avoid prolonged exposure to water, direct sunlight, and harsh chemicals, as these can damage the leather. If the strap becomes wet, allow it to air dry naturally, away from direct heat.

Battery Replacement

The Torgoen T9 uses a Swiss quartz movement powered by a battery. When the battery is low, the second hand may start to jump in two or four-second intervals (End-of-Life indicator). Battery replacement should be performed by a qualified watchmaker to ensure proper sealing and maintain water resistance.

Water Resistance Guidelines

Water Resistance Chart

Water Resistance Rating	Activity	Suitability
10 ATM / 100 Meters / 330 Feet	Daily use, hand washing, rain, showering, swimming, snorkeling	Suitable
	Diving, high-impact water sports	Not Suitable

Important: Do not operate the crown or pushers when the watch is wet or submerged, as this can compromise water resistance.

TROUBLESHOOTING

- Watch Not Running:**
Check if the crown is fully pushed in and screwed down. If the watch still does not run, the battery may need replacement. Consult a professional watchmaker.
- Time or Date Not Changing:**
Ensure the crown is pulled out to the correct position for setting. If the issue persists after setting, the movement may require inspection by a professional.
- Condensation Under Crystal:**
Small amounts of condensation may appear temporarily with sudden temperature changes. If condensation persists or appears as large droplets, it indicates a loss of water resistance. Immediately take the watch to a qualified service center to prevent internal damage.
- Strap Discomfort or Damage:**
Ensure the strap is not too tight. If the leather strap shows signs of significant wear or damage, it can be replaced. Torgoen offers interchangeable straps.

SPECIFICATIONS

Feature	Detail
Model Number	T9CR42BL
Movement	Swiss Quartz GMT (Ronda)

Feature	Detail
Case Material	316L Solid Stainless Steel
Case Diameter	42mm
Crystal	Mineral Crystal
Strap Material	Genuine Italian Leather (22mm width)
Water Resistance	10 ATM / 100 Meters / 330 Feet
Luminescence	Non-radioactive, visible for 8 hours
Functions	Hours, Minutes, Seconds, Date, GMT (24-hour hand)
Package Dimensions	4.45 x 4.06 x 2.87 inches
Item Weight	8.99 ounces

WARRANTY AND SUPPORT

Torgoen provides a **three-year manufacturer's warranty** on all watches, including the T9 model. This warranty covers manufacturing defects and ensures the quality of materials and craftsmanship.

For warranty claims, service, or any inquiries regarding your Torgoen T9 watch, please contact Torgoen customer service. Details can typically be found on the official Torgoen website or through your point of purchase.

It is recommended to retain your proof of purchase for warranty purposes.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question