



USER MANUAL

(DOMINION 479)

CANON QUARTZ

**THIS WATCH INSTRUCTION MANUAL TEACH
YOU EVERYTHING YOU NEED TO KNOW
ABOUT YOUR CANON QUARTZ WATCH**

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THANK YOU FOR CHOOSING THE CANON QUARTZ DOMINION SILVER & CREAM BEIGE MINIMALIST DIAL MULTI-FUNCTION WATCH (MODEL CN-479)

THIS TIMEPIECE IS DESIGNED TO OFFER:

- **RELIABLE TIMEKEEPING** powered by the Cal. VX7J Epson Japanese Quartz Movement with 3-year battery life
- **STRIKING EMERALD GREEN RACING DIAL** featuring a bold, sophisticated racing green that departure from traditional minimalism while maintaining refined elegance
- **FULLY FUNCTIONAL CHRONOGRAPH CAPABILITY** with mechanical pusher buttons at 2 and 4 o'clock for stopwatch control with tactile satisfaction
- **TRI-COMPAX SUBDIAL LAYOUT** providing essential data without disrupting visual harmony:
 - 3 o'clock: Running seconds
 - 6 o'clock: Chronograph minute counter
 - 9 o'clock: 24-hour indicator

Please read this manual carefully to understand how to use, care for, and energetically align your Vastu watch for long-term enjoyment.

WATCH OVERVIEW:



Main Components:

- **H** - Indicates the hour
- **M** - Indicates the minutes
- **S** - Indicates running seconds
- **Crown** - Used for time setting
- **Day Window** - Displays day of the week
- **Date Window** - Displays date of the month
- **Pusher at 2 o'clock** - Start/Stop chronograph function
- **Pusher at 4 o'clock** - Reset chronograph
- **Subdial at 3 o'clock** - Running seconds indicator
- **Subdial at 6 o'clock** - Chronograph minute counter
- **Subdial at 9 o'clock** - 24-hour indicator

GET TO KNOW YOUR WATCH PARTS:



How to Set a time:

1. Pull the Crown out gently until it stops (you may feel a small "click").
2. Turn the Crown until the hour and minute hands point to the correct time.
3. Push the crown back in fully to the normal position to restart the movement.

How to Set the Day & Date:

1. Pull the Crown out gently to the first position
2. Turn the Crown slowly to advance the day and date:
 - a. Turn the Crown away from you (toward 3 o'clock) to advance the date
 - b. Turn the Crown toward you (toward 9 o'clock) to advance the day of the week
3. Push the crown back in fully when done.

GET TO KNOW YOUR WATCH PARTS:



HOW TO USE THE CHRONOGRAPH :

Starting the Chronograph:

1. Press the pusher at 2 o'clock once.
2. The chronograph hand (on the 6 o'clock subdial) begins moving, marking elapsed minutes.
3. Simultaneously, the main running seconds hand (3 o'clock subdial) continues normal operation.

Stopping the Chronograph:

1. Press the pusher at 2 o'clock again to stop the chronograph.
2. The elapsed time is frozen on the minute counter (6 o'clock subdial).
3. You can read the elapsed minutes and seconds from the dial.

Resetting the Chronograph:

1. With the chronograph stopped, press the pusher at 4 o'clock.
2. Both the minute counter and the chronograph hand return to zero.
3. The watch is ready for the next measurement.

GET TO KNOW YOUR WATCH PARTS:



HOW TO READ THE 24-HOUR SUBDIAL:

The 24-hour indicator at the 9 o'clock position shows whether the current time is AM or PM:

- If the subdial hand points to the upper half (1-12): The main time is in the AM (morning)
- If the subdial hand points to the lower half (13-24): The main time is in the PM (afternoon/evening)

Example: If the main hands show 2 o'clock but the 24-hour subdial points to '14', it means 2:00 PM (14:00 in 24-hour format). This syncs automatically with the main time and requires no adjustment.

TECHNICAL SPECIFICATIONS:



Watch parameters:

Dial Color : Emerald Green (Racing Green)

Dial Material : Stainless Steel

Display Type : Analog, 3-hand + Chronograph + Day-Date + 24-Hour

Case Material : Stainless Steel with Premium Finish

Case Diameter : 47 mm (standard dress watch size)

Case Thickness : 15 mm

Bracelet Material : Stainless Steel 306L

Bracelet Width : 22 mm

Bezel Type : Black Tachymeter Scale Bezel

Movement Type : Cal. VX7J Epson (Japan) - Japanese Quartz Multi-Function

Battery Life : 3 Years (SR626SW or equivalent)

Crystal Type : Mineral Glass (scratch-resistant)

Water Resistance : 3 ATM (30 meters)

Gender : Male

DESIGN & AESTHETIC SIGNIFICANCE

1. Emerald Green Racing Dial - Confidence

The emerald green dial represents a powerful departure from minimalism while maintaining refined elegance:

- **Racing Heritage** - Green is the traditional color of British motorsports and racing, symbolizing speed, precision, and competitive excellence
- **Bold Confidence** - Unlike cream or silver dials that whisper, the emerald green dial makes a statement while remaining sophisticated
- **Dynamic Presence** - The emerald tone creates energy and vibrancy while maintaining the refined elegance of the Dominion philosophy
- **Luxury Positioning** - Emerald green is increasingly recognized as a luxury color in high-end watches, representing contemporary sophistication

2. Racing Dial Concept - Motorsport Heritage

The racing dial positioning combines aesthetics with functional heritage:

- **Motorsport Tradition** - Racing green is iconic in motorsports and represents precision under pressure
- **Chronograph Relevance** - The chronograph function connects to racing/timing heritage perfectly
- **Functional Boldness** - The tri-compax layout supports the racing aesthetic while maintaining utility
- **Tachymeter Bezel** - The tachymeter scale reinforces the timing and speed-calculation capability

DESIGN & AESTHETIC SIGNIFICANCE

3. Tri-Compax Subdial Layout - Functional Harmony

The three subdials represent masterclass in dial balance:

- 3 o'clock Subdial - Running seconds: Provides continuous time reference
- 6 o'clock Subdial - Chronograph minute counter: Essential for stopwatch function
- 9 o'clock Subdial - 24-hour indicator: Keeps wearer oriented
- Perfect Symmetry - The layout creates geometric balance supporting the racing aesthetic
- Information Hierarchy - Critical information is accessible without overwhelming the visual field

4. Tachymeter Bezel - Functional Racing Tool

The black bezel with tachymeter scale combines aesthetics with racing purpose:

- Speed Calculation - The tachymeter scale allows calculation of speed based on distance and time
- Racing Relevance - Direct connection to motorsports and precision timing
- Visual Anchor - Provides visual contrast and frames the emerald dial
- Horological Function - Grounds the bold color with technical capability

WATER RESISTANCE (3 ATM / 30M)

Your watch is rated to 3 ATM (approximately 30 meters), meaning it can handle everyday water contact and short exposure not deep water pressure.

1. Suitable for

- Everyday wear.
- Hand-washing and rain.
- Short, shallow exposure to water such as splashing and light surface swimming (non-diving, non-impact).

2. Not recommended for

- Diving, snorkeling, or water sports with strong impact.
- High-pressure water (jets, power showers).
- Prolonged submersion or deep swimming sessions.
- Sauna or steam room use (heat/steam can weaken gaskets over time).

3. Important precautions

- Do not operate the crown while the watch is wet or under water.
- After contact with salt water or chlorinated pool water, gently rinse with fresh water (only if exposure was light) and dry fully with a soft cloth.
- If you notice moisture/fog inside the glass, stop using the watch in water and contact a service center.

CARE & MAINTENANCE

Taking care of your Canon Quartz watch helps it look new and work properly for a long time.

1. Daily Cleaning (Easy Routine)

- Wipe the watch case and glass with a soft, dry microfiber cloth to remove dust, sweat, and fingerprints.
- If your bracelet needs more cleaning, use a slightly damp cloth, then dry it fully right away.
- Do not use strong cleaners, alcohol, or chemical sprays on the watch.

2. Battery & Movement Care (Quartz Watches)

- Replace the battery professionally every 2–3 years (or when the watch stops).
- Professional battery replacement is important because battery leakage can damage the internal movement.
- Keep the watch away from strong magnets (phones, laptops, speakers), because magnets can cause the watch to stop or show wrong time; moving it away usually fixes it.

3. Case Care (Brass / Stainless Steel)

- If your watch has a brass case: it can naturally darken over time (called patina), which is normal and happens due to air/moisture exposure.
- If you want it shiny again, gently polish only the brass area using a soft polishing cloth, and avoid the crystal and strap.
- For stainless steel, simply wipe with a dry microfiber cloth to maintain the finish.

6. Heat & Shock Safety

- Avoid extreme heat (car dashboard, sauna) and extreme cold because temperature can affect components and battery life.
- Avoid drops and strong impacts because a watch has delicate internal parts and a crystal that can crack.

7. Long-Term Storage

- If you won't wear the watch for a long time, store it in a cool, dry, dark place (watch box or soft pouch is best).
- Keeping it protected reduces dust buildup and scratches.

WARRANTY & SUPPORT

If you need help with your Canon Quartz watch, you can contact our support team through the official website or WhatsApp for quick escalations.

1. Where to contact (Official)

- Website (Support & Contact): <https://canonquartz.com/pages/contact-us>
- Warranty claim page: <https://canonquartz.com/pages/claim-your-watch-warranty-service-support-canon-quartz>
- Support email: canonquartzofficial@gmail.com
- WhatsApp / Phone: +91 9558579112

2. Warranty period (What you get)

- Your Canon Quartz watch is covered by a 1-year limited warranty from the original date of purchase.
- It covers manufacturing defects related to the watch movement, case, or dial.

3. What is not covered

- The warranty does not cover the normal wear and tear, or damage due to accidents/improper use.
- Straps (leather or metal) are not included under warranty because straps naturally wear over time.

4. How to claim warranty (Simple steps)

- Keep proof ready: warranty card photo (or original invoice/e-receipt if card is missing) and clear watch photos showing the issue.
- Submit the warranty claim on the official warranty page and upload the details.
- The service team replies within 2–3 business days.

5. Typical service timeline

After Canon Quartz receives your watch, typical service time is 14–21 business days, then it is shipped back to you.