

Citizen BN0150-28E

Citizen Promaster Dive Eco-Drive Watch Instruction Manual

Model: BN0150-28E

PRODUCT OVERVIEW

The Citizen Promaster Dive Eco-Drive Watch is a robust timepiece designed for diving enthusiasts, featuring advanced functions and durable construction. It is ISO certified for diving and powered by Citizen's innovative Eco-Drive technology, which converts light into energy, eliminating the need for battery replacement.

- **Iconic Promaster Design:** Advanced functions designed to venture to the deepest depths.
- **Eco-Drive Technology:** Powered by light, any light. Never needs a battery.
- **Water Resistance:** 200 Meters Water Resistant, ISO Compliant.
- **Display:** 3 Hand, Date display.
- **Visibility:** Luminous Hands and Markers for low-light conditions.
- **Crystal:** Anti-Reflective Mineral Crystal.
- **Bezel:** One-Way Rotating Elapsed Time Bezel.
- **Material:** Silver-Tone Stainless Steel case with Polyurethane strap.





Front view of the Citizen Promaster Dive Eco-Drive Watch, showcasing the luminous hands and markers, date display, and rotating bezel.

SETUP AND INITIAL CHARGE

Your Eco-Drive watch is powered by light. For optimal performance, ensure the watch receives sufficient light exposure before initial use and regularly thereafter.

Initial Charging

Upon receiving your watch, it may not be running or the second hand may be skipping. This indicates a low charge. Place the watch under direct sunlight or strong artificial light for at least 2 hours to initiate charging and ensure stable operation.

CAUTION: Operating environment

- Use the watch within the operating-temperature range specified in the instruction manual.
Using the watch where temperatures are outside the specified range, may result in deterioration of functions or even stoppage of the watch.
- Do NOT use the watch in places where it is exposed to high temperature, such as in a sauna.
Doing so may result in a skin burn.
- Do NOT leave the watch in a place where it is exposed to high temperature, such as the glove compartment or dash-board of a car.
Doing so may result in deterioration of the watch, such as deformation of plastic parts.
- Do NOT place the watch close to a magnet.
Timekeeping will become inaccurate if you place the watch close to magnetic health equipment such as a magnetic necklace or a magnetic latch of a refrigerator door or handbag clasp or the earphone of a mobile phone. If this has occurred, move the watch away from the magnet and reset the time.
- Do NOT place the watch close to household appliances that generate static electricity.
Timekeeping may become inaccurate if the watch is exposed to strong static electricity, such as is emitted from a TV screen.

- Do NOT subject the watch to a strong shock such as dropping it onto a hard floor.
- Avoid using the watch in an environment where it may be exposed to chemicals or corrosive gases.
If solvents, such as thinner and benzine, or substances containing such solvents come in contact with the watch, discoloration, melting, cracking, etc. may result. If the watch comes in contact with mercury used in thermometers, the case, band or other parts may become discolored.

Periodical inspections

Your watch needs inspection once in every two or three years for safety and long use. To keep your watch water-resistant, the packing needs to be replaced regularly. Other parts need to be inspected and replaced if necessary. Ask for Citizen genuine parts upon replacement.

Excerpt from the user manual detailing caution regarding operating environment and periodical inspections.

Setting the Time and Date

The watch features a screw-type crown for enhanced water resistance. To set the time or date, first unscrew and pull out the crown.

1. **Setting the Time:** Pull the crown out to the 2nd click (time setting position). Turn the crown to set the time. The watch will start after the crown is firmly pushed back into its normal position.
2. **Setting the Calendar (Date):** Pull the crown out to the 1st click (calendar setting position). Set the desired date by turning the crown counter-clockwise.

Important: After setting, always push the crown back firmly and screw it down to maintain water resistance.





Diagram illustrating crown positions for setting time and date on calendar models.

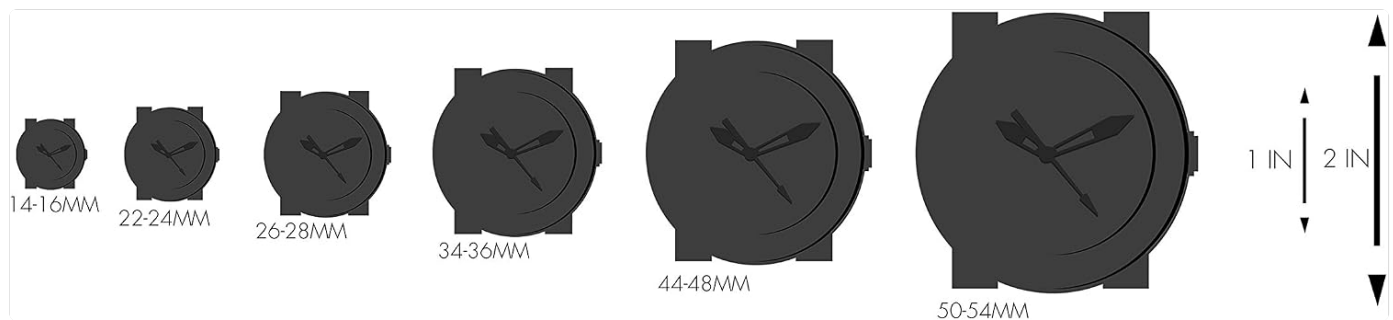
OPERATING THE WATCH

Eco-Drive Functionality

The Eco-Drive system continuously converts light into electrical energy, which is stored in a power cell. This allows the watch to run for extended periods even in darkness, provided it has been sufficiently charged. Regular exposure to light is recommended to maintain optimal charge levels.

Using the Rotating Bezel

The one-way rotating bezel is a crucial tool for divers to measure elapsed time underwater. Rotate the bezel counter-clockwise to align the '0' marker with the minute hand before a dive. The numbers on the bezel indicate elapsed minutes.



Labeled diagram of the Citizen Promaster Dive Watch highlighting the One-Way Rotating Elapsed Time Bezel, Luminous Hands and Markers, and Date display.

MAINTENANCE AND CARE

Periodical Inspections

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Operating Environment Cautions

- Do not use the watch in temperatures outside the specified range, as this may result in deterioration of functions or even stoppage.
- Avoid exposing the watch to high temperatures, such as in a sauna, as this may cause skin burns or deterioration of plastic parts.
- Keep the watch away from magnets, as timekeeping may become inaccurate.
- Avoid strong static electricity, which can also affect timekeeping accuracy.
- Do not subject the watch to strong shocks or dropping it.
- Avoid contact with chemicals or corrosive gases (solvents, thinner, benzene, etc.) as they may cause discoloration, melting, cracking, or other damage.

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TROUBLESHOOTING

Second Hand Skipping or Watch Not Running

If the second hand moves two or more seconds at a time, or the watch stops completely, it indicates a low power reserve. This is a common issue with Eco-Drive watches if they haven't received enough light exposure.

Solution: Place the watch under strong light (direct sunlight is best) for several hours to fully charge the power cell. For a complete charge from a stopped state, it may require 8-10 hours of direct sunlight. After sufficient charging, the second hand should resume normal one-second intervals.

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Official product video showcasing the Citizen Men's Eco-Drive Promaster Diver Watch.

SPECIFICATIONS

Feature	Detail
Model Number	BN0150-28E
Product Dimensions	4.88 x 4.61 x 4.02 inches; 1 Pounds
Material	Polyurethane (Strap)
Manufacturer	Citizen Watch Company
First Available Date	January 4, 2016



Back view of the Citizen Promaster Dive Eco-Drive Watch, showing the case back details.

WARRANTY AND SUPPORT

The Citizen Promaster Dive Eco-Drive Watch comes with a **5 Year Limited Warranty**. For detailed warranty information and service, please refer to the official User Manual or contact Citizen Watch Company directly.

Extended protection plans are also available for purchase:

- 2-Year Protection Plan
- 3-Year Protection Plan
- Complete Protect (monthly plan covering eligible purchases)

For further assistance, you can visit the [Citizen Store on Amazon](#) or consult the provided PDF user guides:

[User Guide \(PDF\)](#)

[User Manual \(PDF\)](#)

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