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› G-Shock Casio GM2100 Metal Watch User Manual

## G-Shock GM2100

# G-Shock Casio GM2100 Metal Watch User Manual

Model: GM2100

## INTRODUCTION

This manual provides detailed instructions for the proper use and care of your G-Shock Casio GM2100 Metal Watch. Please read this manual thoroughly to ensure optimal performance and longevity of your timepiece. The GM2100 series combines a rugged, shock-resistant design with a sophisticated metal bezel and a comfortable resin band, offering both durability and style.



*Image: Front view of the G-Shock Casio GM2100 Metal Watch. This image displays the watch's octagonal silver metal bezel, black dial, and black resin strap. The analog hands and digital display are visible.*

## SETUP

### 1. Initial Time Setting

Upon first use or after a battery change, you may need to set the current time and date. Refer to the watch's specific module number (found on the case back) for detailed instructions on setting the time, date, and home city. Generally, this involves entering a timekeeping mode and adjusting parameters using the watch buttons.

### 2. Hand Alignment Correction

If the analog hands do not align with the digital time, a hand alignment correction may be necessary. This feature ensures that both the analog and digital displays show the correct time. Consult the full module manual for your specific GM2100 model for the exact procedure.



Image: Close-up view of the watch dial. This image highlights the analog hands, the small digital display showing "6.30" and "36", and the "WR 20BAR" water resistance indicator.

## OPERATING INSTRUCTIONS

### 1. Mode Navigation

Your GM2100 watch features multiple modes, including Timekeeping, Stopwatch, Timer, Alarm, and World Time. Use the **MODE** button (typically bottom-left) to cycle through these functions. The current mode is usually indicated on the digital display.

### 2. Using the LED Light (Super Illuminator)

To illuminate the watch face in low-light conditions, press the **LIGHT** button (typically top-right). The Super Illuminator LED provides bright illumination for both the analog and digital displays. The duration of the illumination can often be adjusted in the watch settings.



*Image: The G-Shock GM2100 watch face illuminated in a dark environment. This demonstrates the effectiveness of the Super Illuminator LED light, making both the analog and digital displays clearly visible.*

### 3. Alarm Function

The watch includes an alarm function. To set an alarm, navigate to the Alarm Mode and use the adjustment buttons (typically top-right and bottom-right) to set the desired time. An alarm indicator will appear on the digital display when activated.

### 4. Stopwatch and Timer

Access the Stopwatch and Timer modes via the **MODE** button. In Stopwatch mode, use the start/stop and reset buttons to measure elapsed time. In Timer mode, set a countdown duration, and the watch will alert you when the time expires.

### 5. Hand Shift Feature

To temporarily move the analog hands out of the way for better visibility of the digital display, activate the Hand Shift feature. This is typically done by pressing a combination of buttons. The hands will return to the correct time automatically or by pressing another button.

## MAINTENANCE

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## 1. Water Resistance

Your GM2100 watch is water resistant to 200 meters (20 BAR). This means it is suitable for showering, swimming, and recreational scuba diving. **Do not operate the watch buttons while submerged in water**, as this can compromise the water resistance. After exposure to saltwater, rinse the watch with fresh water and wipe it dry.

## 2. Cleaning

Wipe the watch regularly with a soft, dry cloth to remove dirt and moisture. For stubborn dirt, use a soft brush and mild soap solution, then rinse thoroughly with fresh water and dry. Avoid using chemical cleaners or solvents, as these can damage the watch's materials.

## 3. Battery Replacement

The watch is powered by an LR44 battery. When the battery power is low, the display may dim or functions may become unreliable. Battery replacement should be performed by a qualified technician to ensure proper sealing and water resistance. Refer to the specifications for battery type.



*Image: Rear view of the G-Shock GM2100 watch. This image shows the stainless steel case back with engraved details and the textured black resin strap.*

## TROUBLESHOOTING

- **Digital Display is Difficult to Read:** The negative display on some GM2100 models can be challenging to read in certain lighting conditions. Position the watch face to catch ambient light, or use the Super Illuminator LED light for better visibility.
- **Analog Hands Do Not Match Digital Time:** Perform a hand alignment correction as described in the "Setup" section or consult the detailed module manual.
- **Watch Not Functioning / Display Blank:** The battery may be depleted. Arrange for battery replacement by a

professional.

- **Buttons Are Stiff or Unresponsive:** Ensure no dirt or debris is lodged around the buttons. If the watch was recently submerged, ensure it is completely dry. Do not force buttons.

## SPECIFICATIONS

Feature	Detail
Model Name	GM2100
Brand	G-Shock
Display Type	Analog-Digital
Watch Movement	Japanese Quartz
Water Resistance Depth	200 Meters (20 BAR)
Case Material	Stainless Steel (Bezel), Resin (Case)
Band Material	Resin
Case Diameter	44 mm
Case Thickness	11.8 mm
Battery Type	1 LR44 (included)
Additional Features	Alarm, Light Up (Super Illuminator), Shock Resistant, Timer, World Time

## WARRANTY AND SUPPORT

### Warranty Information

Your G-Shock Casio GM2100 watch comes with a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

### Customer Support

For further assistance, detailed module manuals, or service inquiries, please visit the official G-Shock website or contact their customer support. You can also visit the [G-Shock Store on Amazon](#) for product information and related accessories.

