

## Casio GD-350-1BCR

# Casio G-Shock GD-350-1B User Manual

**Brand:** Casio | **Model:** GD-350-1BCR

## INTRODUCTION

This manual provides comprehensive instructions for the operation and maintenance of your Casio G-Shock GD-350-1B watch. Designed for durability and functionality, this timepiece is equipped with advanced features to support various activities and environments.



Figure 1: Front view of the Casio G-Shock GD-350-1B watch, displaying its digital interface and robust design.

The GD-350-1B is engineered for demanding conditions, featuring a large, easily identifiable timer button for quick operation, even under stress. It offers versatile alert options, including vibration and a tone-plus-LED flash, ensuring you are notified without disturbing others. The watch's shock-absorbing design enhances vibration perception on the wrist, and its high-luminance LED backlight can be configured for various durations, with an Auto Light feature for convenient reading in low light.

## KEY FEATURES

- **Silent Vibration Alerts:** Ideal for covert missions or loud environments, choose between vibration or LED+tone alerts for timers and alarms.
- **Shock Resistant & 200M Water Resistance:** Built tough with G-SHOCK's legendary durability, ready for rugged conditions and underwater use.
- **Dedicated Timer Button:** Large and easy-to-identify button allows quick activation, even under stress or while wearing gloves.
- **Super Illuminator LED Backlight:** High-luminance backlight with auto-light and adjustable duration ensures excellent visibility in darkness.
- **Extended 5-Year Battery Life:** Powered by a CR2032 battery for long-term reliability without frequent replacements.
- **World Time:** Displays current time in major cities and specific areas around the world.
- **Multiple Alarms:** Set up to five independent daily alarms.
- **1/100 Second Stopwatch:** Precise timing for various activities.
- **Countdown Timer:** Set a countdown from a specified time.

## INITIAL SETUP

### Battery Installation (If Required)

The Casio G-Shock GD-350-1B uses one CR2032 battery. While typically pre-installed, if replacement is needed, carefully remove the four screws on the back plate to access the battery compartment. Ensure proper polarity when inserting the new battery.

### Setting the Time and Date

1. In Timekeeping Mode, press and hold the **ADJUST** button (top-left) until the city code starts to flash.
2. Use the **FORWARD** (top-right) and **REVERSE** (bottom-right) buttons to select your desired city code (time zone).
3. Press the **MODE** button (bottom-left) to cycle through the settings: DST (Daylight Saving Time), 12/24-hour format, Seconds, Hour, Minute, Year, Month, Day.
4. Use the **FORWARD** and **REVERSE** buttons to adjust each setting.
5. Once all settings are correct, press the **ADJUST** button to exit the setting mode.

## OPERATING INSTRUCTIONS

## Navigating Modes

Press the **MODE** button (bottom-left) to cycle through the watch's different modes: Timekeeping, World Time, Alarm, Stopwatch, and Countdown Timer.

### Timekeeping Mode

This is the default mode, displaying the current time, day of the week, and date. The small circular display at the top-right indicates the Vibe Alarm status and other indicators.

### World Time Mode

In World Time Mode, you can view the current time in 48 cities (31 time zones) around the globe. Use the **FORWARD** (top-right) or **REVERSE** (bottom-right) buttons to scroll through city codes.

### Alarm Mode

The watch features 5 independent daily alarms (AL1 to AL5) and an hourly time signal (SIG). To set an alarm:

1. In Alarm Mode, use the **FORWARD** or **REVERSE** buttons to select the alarm number (AL1-AL5) or SIG.
2. Press and hold the **ADJUST** button until the hour setting flashes.
3. Use the **FORWARD** or **REVERSE** buttons to set the hour and minute.
4. Press the **ADJUST** button to save.
5. To toggle an alarm ON/OFF, press the **START** button (bottom-right) while the alarm is selected.

You can choose between a tone or vibration alert for alarms. To switch: In Alarm Mode, press and hold the **START** button for about 2 seconds to toggle between tone and vibration. The "VIBE ALARM" indicator will appear on the display when vibration is active.

### Stopwatch Mode

The stopwatch measures elapsed time, split times, and two finishes. It has a capacity of 23 hours, 59 minutes, 59.99 seconds.

- Press **START** to begin/stop timing.
- Press **RESET** (top-right) to reset to zero.

### Countdown Timer Mode

The countdown timer can be set from 1 minute to 24 hours. A dedicated large button (bottom-right, labeled **START**) provides quick access to the timer function.

1. In Countdown Timer Mode, press and hold **ADJUST** until the hour setting flashes.
2. Use **FORWARD** or **REVERSE** to set the desired countdown time.
3. Press **ADJUST** to save.
4. Press **START** to begin/pause the countdown.
5. When the countdown reaches zero, the watch will alert you with your selected alert type (tone or vibration).

**Quick Timer Start:** From Timekeeping Mode, press the large **START** button (bottom-right) to instantly start the countdown timer with its last set value.

### Backlight (Super Illuminator LED)

Press the **LIGHT** button (bottom-center, below the display) to illuminate the display. The high-luminance LED can be configured to light for one, three, or five seconds.

**Auto Light Feature:** The Auto Light feature causes the face to illuminate whenever the watch is tilted towards the face for reading in low-light conditions. This feature can be enabled or disabled in the watch's settings.

Your browser does not support the video tag.

Video: Overview of the Casio Men's GD350-1B G Shock Black Watch, demonstrating its features and design.

## MAINTENANCE

### Battery Replacement

The GD-350-1B is designed for an extended 5-year battery life using a CR2032 battery. When the display dims or functions become erratic, it may be time to replace the battery. It is recommended to have battery replacement performed by a qualified watch technician to ensure water resistance integrity.

### Cleaning

Regularly clean your watch with a soft, damp cloth to remove dirt and grime. For stubborn dirt, a mild soap solution can be used, followed by rinsing with clean water and thorough drying. Avoid using harsh chemicals or abrasive materials.

### Water Resistance (200M WR)

Your G-Shock GD-350-1B is water resistant to 200 meters (20 BAR), making it suitable for swimming, showering, and recreational diving. Do not operate buttons while the watch is submerged in water to prevent water ingress. After exposure to saltwater, rinse the watch thoroughly with fresh water and dry it completely.

## TROUBLESHOOTING

- **Blank or Dim Display:** Check battery level. Replace the CR2032 battery if low.
- **Buttons Unresponsive:** Ensure the watch is not in a locked mode (if applicable, though this model doesn't have a specific lock). Try resetting the watch by pressing all four buttons simultaneously (refer to full manual for specific reset procedures if needed).
- **Incorrect Time/Date:** Re-enter Timekeeping Mode and adjust settings as per "Initial Setup" section. Ensure correct time zone and DST settings.
- **Vibration/Tone Alert Not Working:** Verify that the alarm is set to ON and the desired alert type (vibration or tone) is selected in Alarm Mode.
- **Auto Light Not Activating:** Check if the Auto Light feature is enabled in the watch settings. Ensure sufficient tilt angle for activation.

For persistent issues, please refer to the full Casio G-Shock GD-350-1B detailed manual or contact Casio customer support.

## SPECIFICATIONS

Feature	Detail
Model Number	GD-350-1BCR
Dimensions	1 x 1 x 1 inches
Weight	2.43 ounces
Water Resistance	200M (20 BAR)
Battery Type	CR2032 (included)
Battery Life	Approx. 5 years
Display Type	Digital
Backlight	Super Illuminator LED
Special Features	Vibration Alarm, Shock Resistant, Dedicated Timer Button, World Time, Multiple Alarms, Stopwatch, Countdown Timer

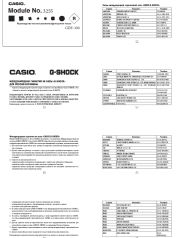


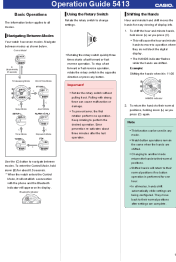
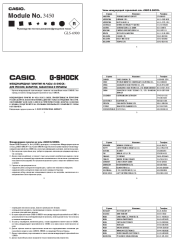
## WARRANTY AND SUPPORT

This Casio G-Shock watch is covered by a manufacturer's warranty. For detailed warranty information, service, or technical support, please refer to the warranty card included with your product or visit the official Casio website. Keep your purchase receipt as proof of purchase.

For further assistance, you may contact Casio customer service through their official channels.

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### Related Documents - GD-350-1BCR

	<p><a href="#">Casio G-SHOCK GDF-100 Watch User Manual</a></p> <p>Comprehensive user manual for the Casio G-SHOCK GDF-100 watch, covering features, operation, maintenance, and international warranty information.</p>
	<p><a href="#">Casio G-Shock GD-X6900/X6930 Module 3420 User Manual and Specifications</a></p> <p>Comprehensive user manual for Casio G-Shock watches, models GD-X6900 and X6930 (Module 3420). Includes setup, features, functions, water resistance, care, international warranty, and technical specifications.</p>
	<p><a href="#">Casio Operation Guide 3482: Comprehensive User Manual</a></p> <p>This operation guide provides detailed instructions for the Casio Operation Guide 3482 watch, covering setup, features, functions, and troubleshooting. Learn how to navigate modes, adjust time, use training functions, manage notifications, and more.</p>
	<p><a href="#">Casio G-Shock Database: Durability and Specifications</a></p> <p>Explore the Casio G-Shock Database for comprehensive details on shock-resistant and water-resistant watches. Find specifications, features, and heritage of the iconic G-Shock line.</p>
	<p><a href="#">CASIO G-SHOCK Operation Guide 5413: Features and Usage</a></p> <p>This comprehensive operation guide for the CASIO G-SHOCK Operation Guide 5413 details basic operations, mobile link connectivity with G-SHOCK+ and G'MIX App, time and date settings, alarms, stopwatch, timer functions, and troubleshooting tips.</p>
	<p><a href="#">Casio G-SHOCK GLS-6900 Watch User Manual and Specifications</a></p> <p>Comprehensive guide to the Casio G-SHOCK GLS-6900 digital watch, covering timekeeping, alarms, stopwatch, timer, world time, water resistance, and international distributor information.</p>

