

Casio DBC-611G-1D

Casio DBC611G-1D Gold Tone Databank Calculator Watch User Manual

Model: DBC-611G-1D

1. INTRODUCTION

This instruction manual provides detailed guidance on the operation and maintenance of your Casio DBC611G-1D Gold Tone Databank Calculator Watch. Please read this manual thoroughly to ensure proper use and to fully utilize all features of your new timepiece.

2. PRODUCT OVERVIEW

The Casio DBC611G-1D is a multi-functional digital watch featuring a databank, calculator, and various timekeeping functions, all encased in a durable gold-tone design.

Key Features:

- **25-Page Databank:** Stores up to 25 sets of data, each with an 8-character name and 15-digit telephone number. Includes auto-sort and support for 13 languages.
- **8-Digit Calculator:** Performs arithmetic operations and currency conversions.
- **LED Light:** Features an auto light switch and afterglow for visibility in low light conditions.
- **Dual Time:** Allows tracking of a second time zone.
- **5 Multi-Function Alarms:** Includes daily, date, 1-month, monthly, and snooze alarm types.
- **1/100-Second Stopwatch:** Measures elapsed time, split time, and 1st-2nd place times.
- **Full Auto-Calendar:** Pre-programmed until the year 2099.
- **12/24-Hour Format:** Selectable time display format.
- **Hourly Time Signal:** Optional chime every hour.

Watch Components:

Familiarize yourself with the main components of your watch:

- **Display:** Shows time, date, and various function data.
- **Calculator Keypad:** Numeric and operation buttons for calculations and data entry.
- **Adjust Button:** Used to enter and exit setting modes.
- **Mode Button:** Cycles through different watch modes (Timekeeping, Databank, Calculator, Alarm, Stopwatch, Dual Time).
- **Light Button:** Activates the LED backlight.
- **Forward/Reverse Buttons:** Used for navigating settings and data.



Figure 2.1: Front view of the Casio DBC611G-1D watch, highlighting the digital display and integrated calculator keypad.

3. SETUP

Initial Time and Date Setting:

1. In Timekeeping Mode, press and hold the **Adjust** button until the city code starts flashing. This indicates the setting mode.
2. Use the **Mode** button to cycle through the settings: City Code → DST (Daylight Saving Time) → 12/24-Hour Format → Seconds → Hour → Minute → Year → Month → Day.
3. Use the **Forward** (TEL/FWD) and **Reverse** (REV/TIME) buttons on the calculator keypad to change the flashing value.
4. Once all settings are correct, press the **Adjust** button to exit the setting mode.

Band Adjustment:

The watch features an adjustable clasp on its stainless steel band. To adjust the band length:

1. Locate the small lever or arrow on the clasp.
2. Use a small tool (like a flat-head screwdriver or a paperclip) to lift the lever.
3. Slide the clasp along the band to the desired position.
4. Press the lever back down firmly to secure the clasp. Ensure it clicks into place to prevent accidental opening.



Figure 3.1: Rear view of the watch, illustrating the adjustable clasp mechanism for band sizing.

4. OPERATING INSTRUCTIONS

Mode Navigation:

Press the **Mode** button to cycle through the watch's functions in the following order:

4.1 Timekeeping Mode

This mode displays the current time, date, and day of the week. You can switch between 12-hour and 24-hour formats by pressing the **Forward** button in Timekeeping Mode.

4.2 Databank (Telememo) Mode

The Databank allows you to store and recall telephone numbers and names.

1. Enter Databank Mode by pressing the **Mode** button.
2. To store new data: Press and hold the **Adjust** button until the cursor appears. Use the calculator keypad to enter the name (up to 8 characters) and telephone number (up to 15 digits). Use the **Forward** and **Reverse** buttons to move the cursor.
3. Press **Adjust** to save the entry.
4. To recall data: Use the **Forward** and **Reverse** buttons to scroll through stored entries.

4.3 Calculator Mode

The integrated 8-digit calculator performs basic arithmetic and currency conversions.

1. Enter Calculator Mode by pressing the **Mode** button.
2. Use the numeric keys (0-9) and operation keys (+, -, x, /) on the keypad to perform calculations.
3. Press the '=' key to display the result.
4. For currency conversion, refer to the detailed instructions in the full manual for setting exchange rates.



Figure 4.1: Detailed view of the calculator keypad for data entry and calculations.

4.4 Alarm Mode

The watch features five independent multi-function alarms, including one with a snooze function.

1. Enter Alarm Mode by pressing the **Mode** button.
2. Use the **Forward** button to select the desired alarm (AL1 to AL5). AL5 is the snooze alarm.
3. Press and hold the **Adjust** button to enter alarm setting mode. The hour digits will flash.
4. Use the **Forward** and **Reverse** buttons to set the hour and minute. Press **Mode** to switch between hour and minute settings.
5. Press **Adjust** to confirm and exit.
6. To turn an alarm on/off, select the alarm and press the **Forward** button.

4.5 Stopwatch Mode

The stopwatch measures elapsed time, split times, and two finishes.

1. Enter Stopwatch Mode by pressing the **Mode** button.
2. Press the **Forward** button to start/stop the stopwatch.
3. Press the **Reverse** button to reset the stopwatch to zero.
4. While the stopwatch is running, press **Reverse** to record a split time. Press **Reverse** again to release the split and display the current running time.

4.6 Dual Time Mode

This mode allows you to keep track of time in a different time zone.

1. Enter Dual Time Mode by pressing the **Mode** button.
2. Press and hold the **Adjust** button until the hour digits flash.
3. Use the **Forward** and **Reverse** buttons to set the desired hour and minute for the second time zone. Press **Mode** to switch between hour and minute settings.
4. Press **Adjust** to confirm and exit.

4.7 LED Light

Press the **Light** button to illuminate the display. The watch also features an auto light switch, which can be enabled or disabled in the settings, and an afterglow function that keeps the light on for a short period after the button is released.

5. MAINTENANCE

Battery Replacement:

The watch uses one CR1616 battery, which provides approximately 3 years of operation. When the display becomes dim or functions become erratic, it is time to replace the battery. Battery replacement should ideally be performed by a qualified watch technician to ensure proper sealing and water resistance.

Cleaning:

Wipe the watch regularly with a soft, dry cloth to remove dirt and moisture. For stubborn grime, a slightly damp cloth can be used, followed by a dry cloth. Avoid using chemical cleaners or solvents, as these can damage the watch's finish and components.

Water Resistance:

This watch is designed for daily use and can withstand splashes or brief immersion in water. However, it is not suitable for swimming, diving, or prolonged exposure to water. Avoid operating buttons while the watch is wet to prevent water ingress.

6. TROUBLESHOOTING

- **Display is blank or dim:** The battery may be low or depleted. Replace the battery.
- **Buttons are unresponsive:** Ensure the watch is not in a locked mode (if applicable, though not a feature of this model). If the issue persists, a reset may be required (consult a service center) or the battery may be low.
- **Incorrect time/date:** Re-enter the Timekeeping Mode and adjust the settings as described in Section 3.
- **Calculator not working:** Ensure you are in Calculator Mode. Check for any stuck buttons.

If problems persist after attempting these solutions, please contact Casio customer support or an authorized service center.

7. SPECIFICATIONS

Feature	Detail
Model Number	DBC-611G-1D
Case / Bezel Material	Resin
Band Material	Stainless Steel
Glass	Resin Glass
Case Dimensions (H x W x D)	46.5 × 33.1 × 8.7 mm
Total Weight	48 g
Water Resistance	Daily use (splash resistant)
Battery Type	CR1616
Approx. Battery Life	3 years
Accuracy	±30 seconds per month
Databank Capacity	Up to 25 sets (8-char name, 15-digit number)
Calculator	8-digit, arithmetic, currency conversion
Calendar	Full auto-calendar (to year 2099)

