



GULFMASTER

GWN-1000 Quick Operation Guide

Module No. **5371**

A watch built to withstand any change in the environment.
All the toughness you need to weather stormy seas!

Triple Sensor Ver. 3 X Tough Design

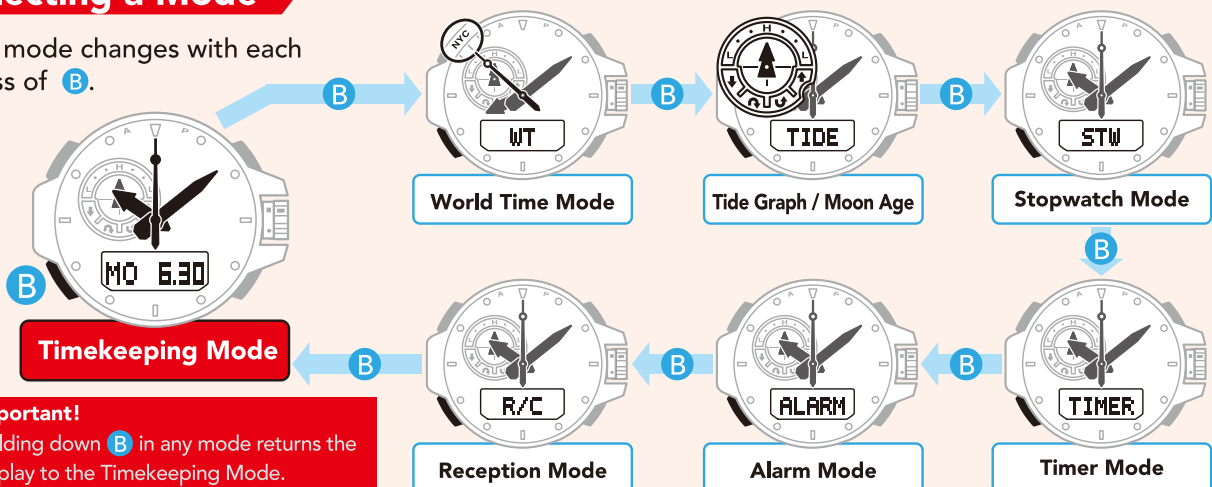


- Triple Sensor Ver. 3-equipped combination model
- Smart Access for simultaneously enhanced functionality and operability
- Tide Graph / Atmospheric Pressure Tendency Alarm
- Cylindrical button guard structure
- Hand Retraction Function for unobstructed LCD data viewing
- Dual LED light
- Indicator bezel
- Innovative band fastening structure
- Carbon-fibre second hand



Selecting a Mode

The mode changes with each press of **B**.



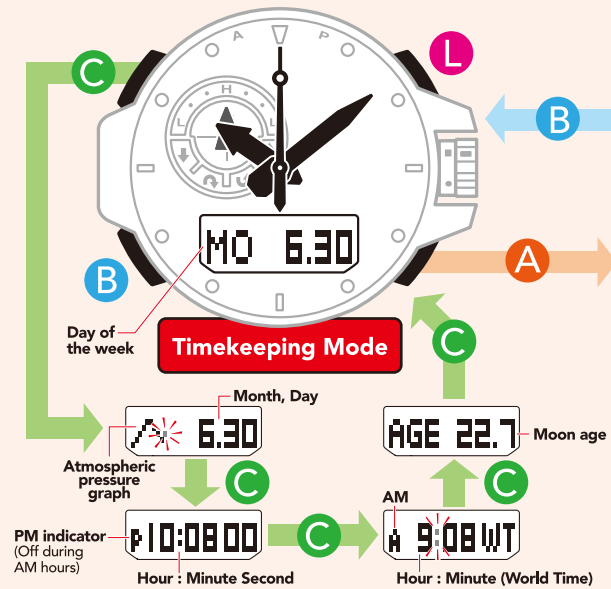
Important!

Holding down **B** in any mode returns the display to the Timekeeping Mode.



Selecting Measurement Functions

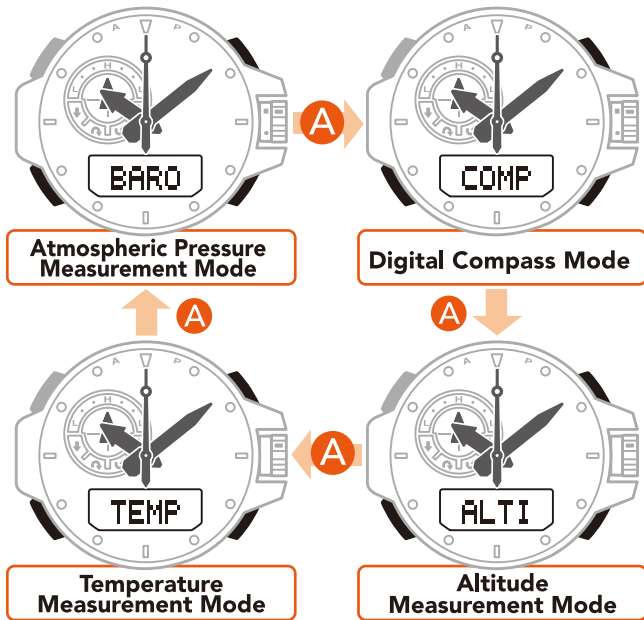
The sensor mode changes each time **A** or **B** is pressed. The mode presented in the lower display switches each time **C** is pressed in the Timekeeping Mode.



Important! Return to the Timekeeping Mode before switching to a measurement mode.

Sensor Mode

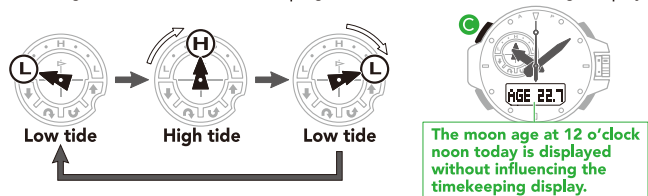
During switching from the Timekeeping Mode to the Sensor Mode, the display returns to the most recently viewed measurement mode.



Important! Hands that overlap the LCD in a measurement mode are automatically retracted from above the LCD for about 3 seconds to permit clear viewing. (To retract hands manually, press **B** and **L** simultaneously.)

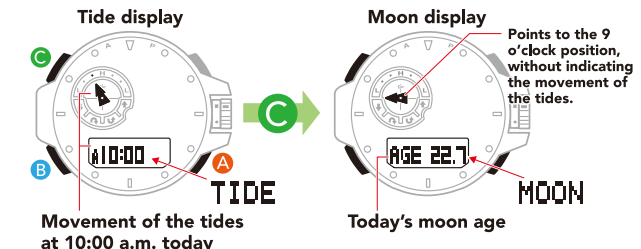
Tide Graph / Moon Age

- **Viewing the current movement of the tides and moon age**
- The small hand shows the movement of the tides in any mode.
- Pressing **C** 4 times in the Timekeeping Mode switches to the Moon Age display.



- **Setting the date and time, and checking the movement of the tides and moon age**
- 1 Press **B** 2 times in the Timekeeping Mode. "TIDE" appears on the display, and the movement of the tides at 6:00 a.m. today is shown.
- 2 Press **A** to specify a time.
 - ↳ You can now confirm the movement of the tides at the specified time.

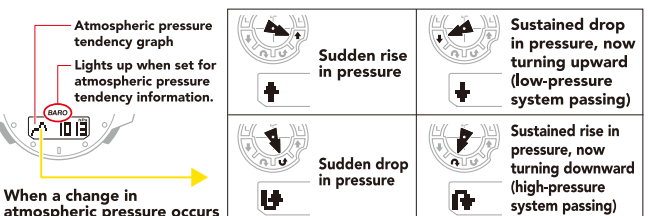
- 3 Press **C**. "MOON" appears on the display, and today's moon age is shown.



- 4 Press **A** to specify a date. The moon age on the specified day is displayed after 2 seconds.
 - ↳ You can now confirm the moon age on the specified day.
- 5 Press **C** to return to the tide display.
 - ↳ You can now confirm the movement of the tides at a time on the specified day.

Atmospheric Pressure Tendency Alarm

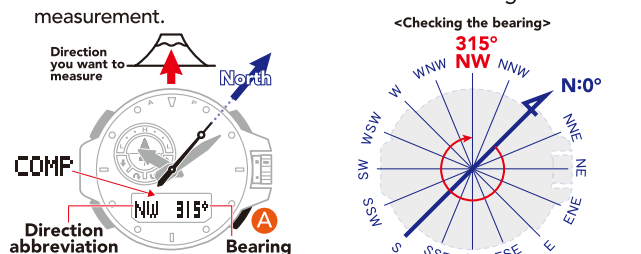
- **Alarm alerts users to sudden atmospheric pressure changes so they can take precautions.**
- 1 Hold down **C** for at least 2 seconds in the Atmospheric Pressure Measurement Mode or Timekeeping Mode.
 - *INFO lights up. Switching between ON (set) and OFF (cancel) possible.



Important! Radio-wave reception and Power Saving are not operational in this setting. This setting is cancelled automatically after 24 hours. The small hand points to 6 o'clock when there is no atmospheric pressure change to report.

Determining a Direction

- 1 Point the 12 o'clock position on the dial in the direction you want to measure.
- 2 Press **A** repeatedly in the Timekeeping Mode or another sensor mode until "COMP" is displayed.
- 3 Switch to the Direction Measurement Mode and begin direction measurement.



Important! Continuous direction measurement period: 60 seconds (The second hand points to the 12 o'clock position one time and then indicates north.)

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