



**CASIO®**

# **WATCH CATALOG**

**GENERAL CATALOG  
2021**

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## FUNCTION AND FEATURE GUIDE



\* An asterisk at the end of a model name indicates that details of the design are not final.

\* A battery is loaded at the factory for function testing. Because the product spends time in transit and on the shelf, you may have to replace the original battery much sooner than the normal rated battery life.

**MTGB2000D-1A 5636**

Carbon/Stainless Steel

±15sec. 14SOLAR Rechargeable Battery

55.1x51x15.9mm/156g

MSRP: \$1000.00



889232289281

Model name  
Color No.  
Module No.  
Case / bezel material  
Accuracy per month  
Battery type  
Battery life  
Dimensions/weight  
MSRP  
Barcode





# FUNCTION AND FEATURE GUIDE

## Modules

- Full Auto EL Backlight**  
Automatically deactivates the Auto EL Backlight function when surrounding light is sufficient, and activates it under dim light or dark conditions.
- EL Backlight (with Auto Light)**  
An electro-luminescent panel causes the entire face to glow for easy reading. Auto Light automatically turns on the EL backlight when the watch is tilted towards your face for reading.
- EL Dual**  
This dual light illuminates both the text panel and LCD screen. An EL backlight is used for illumination.
- EL Backlight**  
An electro-luminescent panel causes the entire face to glow for easy reading. Includes an After-Glow feature that keeps the EL backlight turned on for a few seconds after the light button is released.
- LED Light (Full Auto Double Illuminator)**  
Separate lighting for the digital and analog portions of the face for easy reading. Illumination is automatically disabled when surrounding light is sufficient and enabled under dim or dark conditions.
- LED Light (Full Auto Light Super Illuminator)**  
A high-brightness diode is used to illuminate the face of the watch in one of a variety of colors: blue, green, light blue, pink, yellow, or white.
- LED Light (Full Auto Super Double Illuminator)**  
Separate lighting for the digital and analog portions of the face for easy reading. A high-brightness diode is used to illuminate the watch in one of a variety of colors: blue, green, light blue, pink, yellow, or white.
- LED Light (Auto Super Illuminator)**  
A light emitting diode is used to illuminate the face/display. Super Illuminator uses high-brightness LED for easier reading.
- LED Light (Super Illuminator)**  
A light emitting diode is used to illuminate the face/display. Super Illuminator uses high-brightness LED for easier reading.
- LED Light (Super Illuminator, Double)**  
A light emitting diode is used to illuminate the face/display. Super Illuminator uses high-brightness LED for easier reading. Separate lighting for the digital and analog portions of the face for easy reading.
- LED Light (Auto Super Illuminator, Double)**  
A light emitting diode is used to automatically illuminate the face/display. Super Illuminator uses high-brightness LED for easier reading. Separate lighting for the digital and analog portions of the face for easy reading.
- LED Light (Full Auto Light)**  
Automatically deactivates the Auto LED Light function when surrounding light is sufficient, and activates it under dim light or dark conditions.
- LED Light (Auto Light)**  
A light-emitting diode is used for display illumination. The Auto Light feature illuminates the display when the watch is tilted towards the face.
- LED**  
A light-emitting diode (LED) is used to illuminate the watch face.
- Neon Illuminator**  
Light emitted by the watch's black light LED reflects various colors (red, blue, green) from special fluorescent ink on the dial and hands, and used for printing the hour markings.
- LED Indicator**  
The LED flashes in time with the alarm and hourly time signal.
- Compass**  
A built-in direction sensor detects magnetic north.
- Altitude Measurement**  
A built-in pressure sensor measures barometric pressure, which is converted to relative altitude.
- Barometric Pressure Measurement**  
A built-in pressure sensor measures barometric pressure, which is shown on the display.
- Temperature Measurement**  
A built-in temperature sensor measures the temperature.
- Low Temperature Resistant -10°C/14°F or -20°C/-4°F**  
The timekeeping module is designed for operation at very low temperatures. The value indicates the lowest temperature at which the module will operate. \*-10°C/14°F or -20°C/-4°F do not apply to the direction sensor.
- GPS**  
Measures your current position using artificial satellites circling the globe.
- Acceleration Measurement**  
A built-in acceleration sensor detects arm movement, when walking, which is used to count the number of steps taken. With some models, measured data is also used to calculate energy consumption.
- Pulse Measurement**  
A pulse sensor detects hemoglobin in the blood as it passes through the fingertips. Pulse is calculated in accordance with changes in hemoglobin density due to the pumping of the heart.
- Sunrise, Sunset Time Display**  
Sunrise and sunset times are displayed based on your current latitude and longitude.
- Bluetooth®**  
Link wirelessly to a smartphone using Bluetooth® SMART.
- Atomic Timekeeping**  
Shows accurate time by receiving radio signals of standard time information.  
JY= Corresponds to both of Japanese standard waves JY (40kHz/60kHz)  
WWVB= Corresponds to the USA standard wave WWVB (60kHz)  
MSF/DCF77= Corresponds to UK and Germany standard waves  
MSF/DCF77 (60kHz/77.5kHz)  
BPC= Corresponds to Chinese standard wave BPC (68.5kHz)
- Solar Power**  
A solar cell provides power for operation.
- Vibrator**  
Serves as a silent alarm.
- Duplex LCD**  
Two liquid crystal panels make it possible to select from among different display patterns.
- Airplane Mode**  
Disable radio wave send/receive.
- Auto-Hand Location**  
Using an LED, the positions of the hour, minute and second hands are checked at the 55'00" of every hour to ensure correct hand positioning. If the hand time does not coincide with the counter within the IC, the movement corrects the hand position automatically.
- Diver's Log**  
Built-in memory to store dive start time, total dive time and more.
- Time Recorder**  
Stores up to 40 records (shared storage with date/time, bearing and barometric pressure/temperature records)
- Telememo**  
Built-in memory provides storage for names and phone numbers. The value indicates the maximum number of entries that can be stored.



**World Time**  
Displays the current time in major cities and specific areas around the world. R: Current time in major cities around the world. Values indicate number of cities/areas.

**Dual Time**  
Simultaneous display of the current time in two different time zones.

**Moon Data (with Moon age indicator)**  
Displays approximate Moon phase based on date and time differentials.  
AGE = Moon age indicator (Moon age error: within ±1 day)

**Tide Graph**  
Graphically displays tides based on location information and lunital interval time.

**Tide Graph**  
Graphically displays tides based on lunar periodicity and lunital interval time.

**Day Counter**  
Shows the number of days from the current date to another date.

**Stopwatch**  
Accurate measurement of elapsed time with the touch of a button. The fraction indicates the unit of measurement, while the time figure indicates the maximum time measurement.

**Timer**  
Counts down from a start time specified by you. The value indicates the number of timers available, while the time figure indicates the maximum starting time. "REPEAT" indicates Auto Repeat, which automatically restarts timing at the end of each countdown.

**Multi-Function Alarm, Hourly Time Signal**  
Multi-function alarms can be configured to sound on a particular date, a particular day of the week, or at the same time each day. The number indicates the number of alarms. The hourly time signal causes the watch to beep every hour on the hour.

**Daily Alarm, Hourly Time Signal**  
The daily alarm sounds each day at the time you set. The value indicates how many alarms are available. The hourly time signal causes the watch to beep every hour on the hour.

**Beeper Alarm**  
Beeper tone alarm sounds at the time you set.

**Snooze Feature**  
Each time you stop the alarm, it sounds again after a few minutes.

**Battery Level Indicator**  
Indicator shows the current battery level.

**Low Battery Alert**  
A low battery alert operation is performed when battery power goes low.

**Low Battery Warning**  
A warning appears on the display whenever battery power drops below a certain level.

**Long Battery Life**  
Battery lasts for at least three years. The value indicates actual battery life.

**Full Auto-Calendar**  
Allowances are made automatically for months of different lengths, including leap year.

**12/24-Hour Timekeeping**  
Times can be displayed in either 12-hour or 24-hour format.

**Operation Tone On/Off**  
The tone that sounds to signal a mode change or other operation can be turned on and off.

## Case and Band

**Triple G-Shock Resistant**  
Designed to withstand the shock of three forces: gravitational dropping force, centrifugal gravitational force and vibration.

**Shock Resistant**  
Shock-resistant construction protects against impact and vibration.

**Mud Resistant**  
Dirt and mud-resistant construction keeps mud and dirt from getting into the watch.

**Rust Resistant**  
All external metal parts exposed to the air are highly resistant to rust.

**Vibration Resistant**

**Magnetic Resistant**  
JIS Class Level 1\* magnetic resistance protects against the effects of magnetic fields.  
\*Equivalent to ISO Standard 764.

**Water Resistant**  
The "BAR" value indicates the number of atmospheres to which water resistance is ensured. 20 BAR means water resistance to 20 atmospheres. Watches marked "200m" have the same water resistance as 20 BAR watches.

**Neobrite**  
A luminous coating provides long-term illumination in the dark after only short exposure to light.

**Mineral Glass**  
Hard glass resists scratching.

**Sapphire Glass**  
Glass is made using artificial sapphires with scratch-resistant hardness second only to diamonds and high transparency.

**Spherical Glass**  
The surface of the glass is rounded.

**Screw-Lock Crown**

**Screw-Lock Back**

**Directional Bezel**  
Register ring with a rotating mechanism installed for direction memory.

**Solid Titanium Band**

**Solid Stainless Steel/Resin Band**

**Solid Stainless Steel Band**

**Stainless Steel Band**

**Cloth Band**

**Leather/Cloth Band**

**Resin Band**

**Genuine Leather Band**

**Dura-Soft Band**

**Carbon Fiber/Resin Band**

**Nylon Band**

**Carbon Fiber Band**

**Double-Lock, 1-Press, 3-Fold Buckle**

**One-Touch 3-Fold Buckle**

**Tight 3-Fold Buckle**



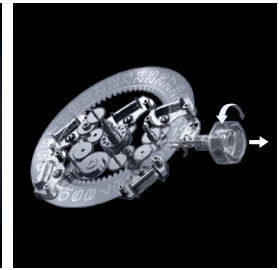
## SMART ACCESS

### Multi Motor Drive

CASIO's original multi motor drive system makes it possible to assign different functions to each hand. An LSI independently controls the different motors and the hands they control for instant access to stopwatch, world time, and other information at the touch of a button.

### Electronic Crown Switch

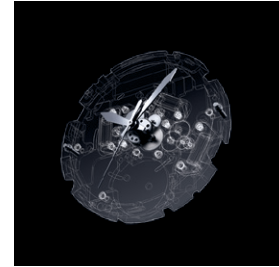
Smart Access reduces function operations to a few simple crown operations. Simply pull out the crown to the required click and then rotate to select settings and perform other operations.



## TOUGH MOVEMENT

### Hybrid Mount Construction

Hybrid mount construction is a CASIO-original movement shock resistance structure that improves resistance to deflection and side shifting when the watch is dropped, which can damage movement parts. Parts are designed based on precision calculations that take shape, materials, arrangement, weight balance, and other factors into consideration. A larger gear shift diameter is used to reduce the chance of shaft damage. Metal is now used for the positioning pin of the base plate that supports the movement and for the face positioning pin, for improved strength. A combination of lightweight resin parts and high-strength metal parts results in a movement that is highly resistant to wear.



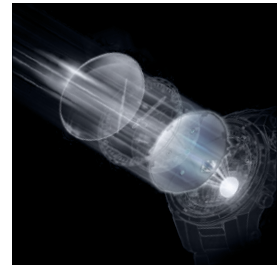
### Triple/Quad Sensors

Three built-in sensors measure directions, atmospheric pressure/temperatures and altitudes quickly and precisely. The fourth sensor is an accelerometer that serves as a step counter. Together, they support users' activities under the harshest conditions.



## TOUGH SOLAR

This proprietary CASIO solar-recharging system converts even faint light from fluorescent lamps into ample energy to achieve stable operation of various high-load functions.



## MULTI BAND 6

This system employs a tiny built-in antenna to receive standard time radio waves from six transmission stations around the world and corrects the time automatically in Japan (two stations), North America, the UK, Europe and China.



## BLUETOOTH® CONNECTED

Multi-function operations can be conducted with unprecedented ease using the smartphone app. The watch and smartphone are connected automatically four times a day, and the time displayed by the watch is corrected. Changes to new local times are made with the push of a button when crossing time zones.



Vibration Resistance  
Shock Resistance  
Centrifugal Force Resistance

# G-SHOCK

[www.gshock.com](http://www.gshock.com)

# G-SHOCK

**ABSOLUTE TOUGHNESS®**

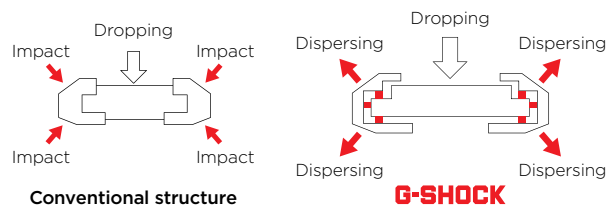
A 10-year battery life, 10-bar water resistance and 10-meter dropping shock resistance.

These were the three essential components of the “Triple 10” concept, which laid the foundation of the actual development of the renowned G-SHOCK model that we know today.

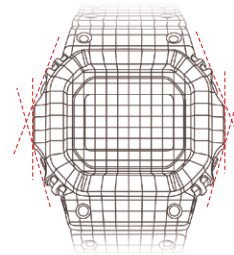
The rugged shape and robust styling originated with an engineer’s brief calling for an “unbreakable watch.” Since its birth in 1983, G-SHOCK has continued its unrestrained evolution while retaining its unique basic structure.

Today, G-SHOCK continues to take up challenges beyond the limits of time and realms of possibility.

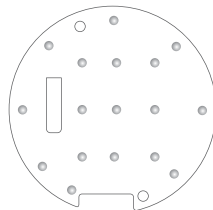
## Hollow structure



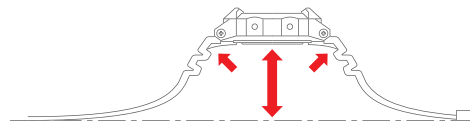
## All-directional covering



## Protection of key parts with cushioning material



## Shock-resistant band form





鉄包



KACHI-IRO  
MRGB2000R-1A

**G-SHOCK**  
**MR-G**



# G-SHOCK MR-G



**MRGB2000B-1A 5625**  
Titanium  
±15sec. ±SOLAR Rechargeable Battery  
54.7x49.8x16.9mm/150g  
MSRP: \$3000.00



**MRGB2000R-1A 5625**  
Titanium  
±15sec. ±SOLAR Rechargeable Battery  
54.7x49.8x16.9mm/138g  
MSRP: \$3000.00



**MRGG2000R-1A 5625**  
Titanium  
±15sec. ±SOLAR Rechargeable Battery  
54.7x49.8x16.9mm/138g  
MSRP: \$3000.00



**MRGB1000B-1A 5625**  
Titanium  
±15sec. ±SOLAR Rechargeable Battery  
52.2x46.2x14.6mm/131g  
MSRP: \$2800.00



**MRGB1000D-1A 5625**  
Titanium  
±15sec. ±SOLAR Rechargeable Battery  
52.2x46.2x14.6mm/131g  
MSRP: \$2600.00





# G-SHOCK

## MT-G



 CARBON  
CORE  
GUARD

MTGB2000D-1A





**MTGB2000B-1A2 5636**  
Carbon/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
55.1x51x15.9mm/127g  
MSRP: \$950.00



889232289137



**MTGB2000D-1A 5636**  
Carbon/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
55.1x51x15.9mm/156g  
MSRP: \$1000.00



889232289281



**MTGB1000XB-1A 5544**  
Resin/Carbon Fiber  
±15sec. ±SOLAR Rechargeable Battery  
55.8x51.7x14.4mm/112g  
MSRP: \$1100.00



889232247663



**MTGB1000XBD-1A 5544**  
Resin/Carbon Fiber  
±15sec. ±SOLAR Rechargeable Battery  
55.8x51.7x14.4mm/171g  
MSRP: \$1200.00



889232247717



**MTGB1000B-1A4 5544**  
Resin/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
55.8x51.7x14.4mm/123g  
MSRP: \$1000.00



889232195735



**MTGB1000BD-1A 5544**  
Resin/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
55.8x51.7x14.4mm/182g  
MSRP: \$1100.00



889232208718





**MTGB1000D-1A 5544**  
Resin/Stainless Steel  
±15sec d[SOLAR] Rechargeable Battery  
55.8x51.7x14.4mm/182g  
MSRP: \$1000.00



# G-SHOCK



# G-SHOCK ORIGIN



**GMWB5000-1 3459**  
Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
49.3x43.2x13.0mm/96g  
MSRP: \$440.00



**GMWB5000D-1 3459**  
Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
49.3x43.2x13.0mm/167g  
MSRP: \$550.00



**GMWB5000GD-1 3459**  
Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
49.3x43.2x13.0mm/167g  
MSRP: \$600.00



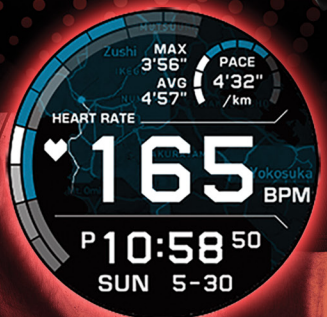
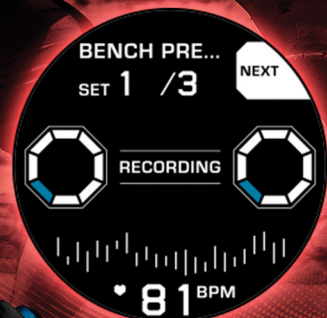
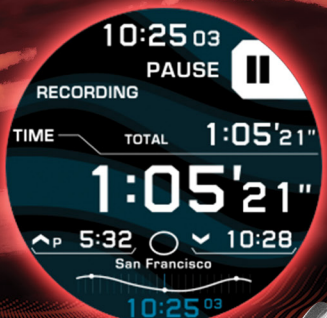
**GMWB5000GD-4 3459**  
Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
49.3x43.2x13.0mm/167g  
MSRP: \$600.00



**GMWB5000GD-9 3459**  
Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
49.3x43.2x13.0mm/167g  
MSRP: \$600.00









# G-SHOCK

## MOVE PRO



### GSWH1000-1 Resin/Titanium

Rechargeable Lithium-ion Battery

65.6x56.3x21.3mm/103g

MSRP: \$699.00



### Multi-Information Display

View measurement data such as pace and heart rate in a three-tiered display layout. Customize and rearrange data points to create just the screen display to suit your purpose.



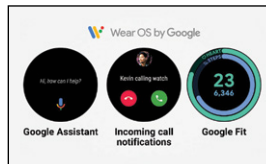
### Casio's Apps

Quickly access the G-SHOCK MOVE PRO's diverse array of functions. Swipe around the periphery of the screen to scroll through icons and locate the Heart Rate Monitor, Map and other features with ease. Button operation also available for use with gloves.



### Wear OS by Google™

Powered with Wear OS by Google™, your smartwatch comes with helpful apps like Google Assistant, Google Pay™ and Google Fit™. Get notifications for email, calls, social media, and more. Download thousands of apps from Google Play.



### Case & Button Design

The frequently used START button is made in aluminum with an accent color for improved visibility and operability. Honeycomb patterning is also applied to the case and band for an expression of toughness worthy of the G-SHOCK.



### GPS Functionality & Multiple Sensors

Obtains current location data from a GPS satellite. Optical sensors on the back of the watch measure heart rate. Also includes sensors for compass bearing, altitude, barometric pressure and more. Get real-time data with original sensing technology.



### Titanium Case Back

Titanium offers excellent corrosion resistance. A titanium carbide finishing is applied to enhance abrasion resistance.



### Dual Layer Display

Combines a monochrome, always-on LCD for time display with a color LCD for high-definition display of maps, sensor data and more. This dual display enables optimal display options for your setting while maintaining excellent visibility at all times.



### Shock Resist & 200M Water Resist

Features the original G-SHOCK shock-resistant construction plus a water-resistant microphone and charging port. With an optical sensor to measure heart rate at the wrist and a microphone, the watch also provides shock resistance and 200M water resistance.







**JOSEPH GRAY**  
*American World Champion Runner*



# G-SHOCK

## MOVE



**GBDH1000-1 3475**  
Resin/Stainless Steel  
±15sec dSOLAR Rechargeable Battery  
63.0x55.0x20.4mm/101g  
MSRP: \$399.00



TOUGH SOLAR Bluetooth®



**GBDH1000-1A7 3475**  
Resin/Stainless Steel  
±15sec dSOLAR Rechargeable Battery  
63.0x55.0x20.4mm/101g  
MSRP: \$399.00



TOUGH SOLAR Bluetooth®

## Technology for workouts

### 5-SENSOR

Get real-time measurements with five-sensor functions.

#### Optical Sensor (Heart Rate Monitor)

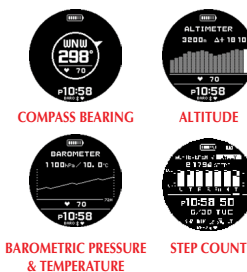
Optical sensor on case back of watch LED light detects the blood flow under the skin and measures heart rate.

#### Accelerometer

3-axis accelerometer detects body movements and measures step count and distance traveled. Also interpolates distance measurements in environments where GPS measurement is unavailable.

#### Magnetic Sensor, Pressure Sensor, Thermal Sensor

Built-in miniature sensor takes measurements of compass bearing, altitude, barometric pressure, and temperature. Compass bearing and altitude information improve the accuracy of GPS distance measurements.



### ADDITIONAL FEATURES

#### MIP LCD (Memory In Pixel LCD)

Displays various detailed measurement data in high contrast for easy viewing. Items displayed when training can be customized for ease of use.

#### Super Illuminator

Equipped with a high-brightness LED that automatically lights up in the dark when the wearer's arm is tilted.

#### Vibration Notification

Vibrates simple alerts for time elapsed during training and heart rate zone, as well as smartphone email receipt and other notifications.

#### Notification Mode

Displays Bluetooth®-connected smartphone call, email, and SNS message receipt notifications for ease of checking even while exercising.

\* Not displayed in training mode.



### GPS FUNCTION

GPS functionality measures distance and tracks movement when running.

#### GPS Functionality

Acquires data of current location from GPS satellite, measures distance traveled, speed, pace, and other data. In addition to GPS, the watch acquires data from GLONASS and Michibiki satellite systems.

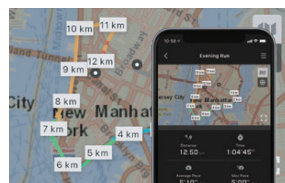
#### Display Route Traveled

Link to a smartphone for map display of movement track on an app.

#### Automatic Time Adjustment

Can receive GPS signals to adjust watch time, date, and time zone.

\* When automatically adjusting time while paired with a smartphone, GPS auto-signal reception is off.



#### Solar-Assisted Charging

Chooses between two charging methods: USB charging for GPS, heart rate monitor and other training functions and solar charging for daily watch use.

#### 1. Solar Charging

Time mode (includes step count measurement and notification functions) can be powered with solar charging alone.\*

\* When charged about eight hours every day under indoor fluorescent lighting (500 lux), and charged at window side on a sunny day for two hours in a week (10,000 lux).

#### 2. USB Charging

Charges even more quickly. After about 2.5 hours of charging, training features can be used continuously for up to 14 hours.





# G-SHOCK MOVE



GBA900-1A



- Accelerometer for Accurate Distance Measurement
- Step Tracker
- Full Time Bluetooth® Link



# G-SHOCK

## MOVE



**GBA900-1A 5641**

Resin

±15sec. 2YRS CR2025

51.3x48.9x16.6mm/61g

MSRP: \$130.00



889232301655



**GBA900-7A 5641**

Resin

±15sec. 2YRS CR2025

51.3x48.9x16.6mm/61g

MSRP: \$130.00



889232301754



### Distance Measurements

Step counting accomplished with an accelerometer and proprietary algorithm deliver highly accurate distance measurement. Distance adjustment is also possible using smartphone GPS. After adjustments are made, the watch can measure running distance more accurately, even without connecting to a smartphone.



### New Module

A newly developed specially shaped LCD encloses an analogue block. By eliminating overlapping parts, we achieve both a slimmer case and a larger LCD area. This, in turn, allowed for a multifunctional digital display, including an exercise intensity graph.



### Dial Design

Employs a combination dial that displays both time and measurements. The dial sports the same texture as the band, and features parts with vapour deposition, hairline, and mirror finishes to deliver visibility and a sense of quality.



### Running Measurements

Enables not only stopwatch measurements, but also distance, speed, pace, and calorie consumption measurements. Auto lap measurement also supported. Displays a graph to show exercise intensity at five stages.



### Step Tracker

Counts steps automatically when you start walking. The LCD displays total daily steps, as well as progress against your target on a circular indicator.



### Exterior Design

The DISP button for switching displays is on the 9 o'clock side so it does not interfere with the wrist, improving operability. The lugs have ventilation parts to provide breathability. The soft urethane band improves fit and has plenty of band holes, allowing for precise length adjustments.



### Interval Timer

The multi-timer can be set to up to five different time settings. It can ring a smartphone when time is up, and is handy for listening to music while training.



# G-SHOCK

## MOVE



**GBD100-1 3481**  
Resin/Aluminum  
±1.5sec | 2YRS | CR2032  
58.2x49.3x17.0mm/69g  
MSRP: \$150.00



**GBD100-1A7 3481**  
Resin/Aluminum  
±1.5sec | 2YRS | CR2032  
58.2x49.3x17.0mm/69g  
MSRP: \$150.00



## Many features that support training

### TECHNOLOGY

Smartphone Link with accelerometer improves the accuracy\* of distance measurements.

#### Distance Measurement

Smartphone GPS function adjusts distance measured by the accelerometer for more accurate\* distance measurement. After adjustment, it is possible to measure distance using only the watch.

#### Running Measurements

Enables not only stopwatch measurements, but also distance, speed, pace, and calorie consumption measurements. Auto lap measurement also supported.

#### Step Tracker

Counts steps automatically from start of walking.

#### Interval Timer

The multi-timer can be set to up to five different time settings.

*\* Compared to the conventional Casio model that measures distance using only an accelerometer. This function depends on the accuracy of the smartphone GPS.*

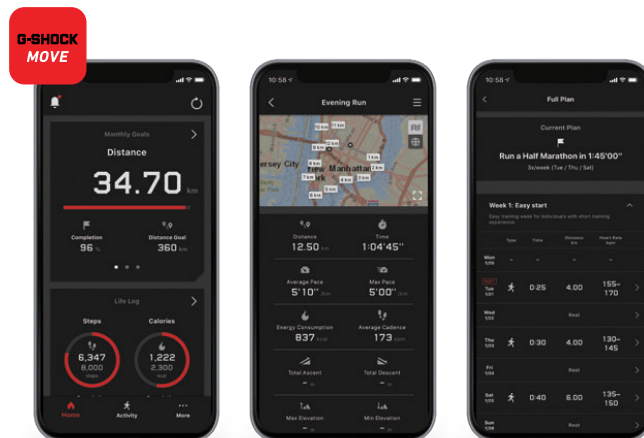


### SMARTPHONE LINK

Manage daily training more easily and conveniently.

#### Special App for GBD100

Create training plans, analyze exercise and check results.



TARGET ATTAINMENT LEVEL

TRAINING HISTORY

TRAINING PLAN

### ADDITIONAL FEATURES

#### Back Case Cover

Fine resin case back cover. Curved surface shape relieves interference to wrist.

#### Button Design

Large buttons and side buttons with slip-resistant shapes for easy operability.

#### MIP LCD (Memory In Pixel LCD)

Displays various detailed measurement data in high contrast for easy viewing. Items displayed when training can be customized for ease of use.

#### Vibration Notification

Vibrates to alert wearer of indicating time elapsed and calories burned during training, as well as to indicate receipt of Bluetooth®-connected smartphone calls, emails, and SNS messages.

#### Soft Urethane Band

Many holes in band improve ventilation and make fine adjustments easy to perform when wearing the watch.

#### Super Illuminator

High-brightness LED lights up the LCD with high-intensity light, maintaining watch readability in the dark.





# G-SHOCK

ABSOLUTE TOUGHNESS.



## GRAVITYMASTER GRB200

Quad Sensor with Smartphone Link



G-SHOCK Connected  
Smartphone App



CARBON  
CORE  
GUARD

# G-SHOCK GRAVITYMASTER



**GRB200-1A 5635**  
Carbon/Carbon Fiber  
±15sec 2YRS CR2025  
63x54.1x18.3mm/80g  
MSRP: \$350.00



889232280103



**GRB200-1A9 5635**  
Carbon/Carbon Fiber  
±15sec 2YRS CR2025  
63x54.1x18.3mm/80g  
MSRP: \$350.00



889232280059



# G-SHOCK



MASTER OF G  
**MUDMASTER**

GGB100-1B

# G-SHOCK MUDMASTER



**GGB100-1A 5594**  
Carbon/Carbon Fiber  
±15sec. 2YRS CR2025  
55.4x53.1x19.3mm/92g  
MSRP: \$380.00



**GGB100-1A3 5594**  
Carbon/Carbon Fiber  
±15sec. 2YRS CR2025  
55.4x53.1x19.3mm/92g  
MSRP: \$380.00



**GGB100-1A9 5594**  
Carbon/Carbon Fiber  
±15sec. 2YRS CR2025  
55.4x53.1x19.3mm/92g  
MSRP: \$380.00



**GGB100-1B 5594**  
Carbon/Carbon Fiber  
±15sec. 2YRS CR2025  
55.4x53.1x19.3mm/92g  
MSRP: \$380.00







Smart  
Access  
TOUGH  
MVT.  
TOUGH MOVEMENT

**GWG1000-1A1 5463**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
59.5x56.1x18.0mm/119g  
MSRP: \$800.00



889232187037



Smart  
Access  
TOUGH  
MVT.  
TOUGH MOVEMENT

**GWG1000-1A3 5463**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
59.5x56.1x18.0mm/119g  
MSRP: \$800.00

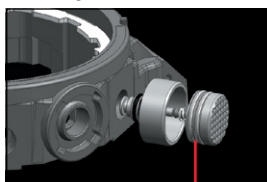


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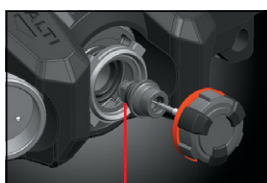
## New Mud-Resistant Structure

Diverging from the mud-resistant structure of earlier models that had a urethane sheet covering their entire case, the GG-1000 employs button guards for individual buttons and gaskets in the button shafts to achieve mud and dust resistance. This new structure gives the wearer a secure feeling, even when pressing buttons with a gloved hand. The crown is also fitted with a gasket, moreover, which combines with a screw-lock mechanism to keep mud and dust out.

### Mud-resistant button guard structure



### Mud-resistant screw-lock structure



GASKET

## LED Light (Super Illuminator)

A new LED that emits significantly brighter light than conventional LEDs is installed to improve visibility in the dark. The technology enables even the dial of a wristwatch with relatively limited power to be brightly illuminated. The GWG-1000 and GWN-1000 models are equipped with full auto double LED lights employing two high-brightness LEDs to illuminate the dial and LCD.

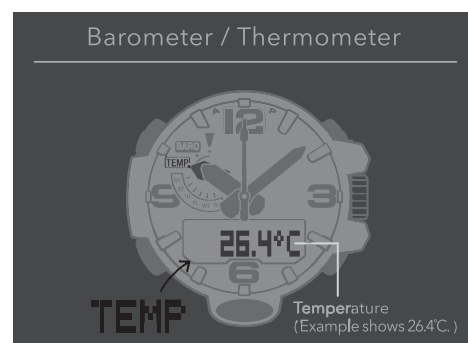
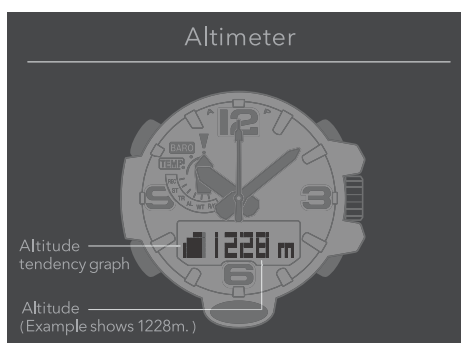
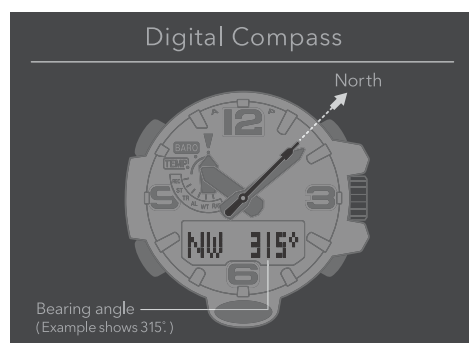
\*Image shows GWG-1000.



## Triple Sensor, Ver. 3

**Direction, atmospheric pressure/altitude, temperature measurement**

Installation of three sensors enables measurement of directions, atmospheric pressure, altitudes and temperatures. Whether at sea, in the mountains or anywhere else, users are informed of environmental changes.



# G-SHOCK MUDMASTER



**GG1000-1A 5476**  
Resin/Stainless Steel  
±15sec. 2YRS SR927Wx2  
56.2x55.3x17.1mm/92g  
MSRP: \$350.00  
889232114804



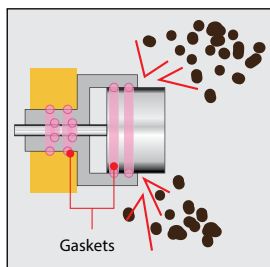
**GG1000-1A3 5476**  
Resin/Stainless Steel  
±15sec. 2YRS SR927Wx2  
56.2x55.3x17.1mm/92g  
MSRP: \$350.00  
889232114705



**GG1000-1A5 5476**  
Resin/Stainless Steel  
±15sec. 2YRS SR927Wx2  
56.2x55.3x17.1mm/92g  
MSRP: \$350.00  
889232114750



**GG1000-1A8 5476**  
Resin/Stainless Steel  
±15sec. 2YRS SR927Wx2  
56.2x55.3x17.1mm/92g  
MSRP: \$350.00  
889232195643



## New Mud-Resistant Structure

Each button is fitted with a cylindrical guard structure with gaskets on the button shaft and inside the cylinder. As well as keeping out mud and dust, the gaskets help cushion impacts.

## Digital Compass

Digital Compass with Needle Indicator and Bearing Memory.

DEGREES

DIRECTION



COMPASS NEEDLE



## Disk Hand

A sprocket-style disk hand shows the modes.



## High-Brightness LED Light

A high-brightness LED achieving high levels of luminosity illuminates the dial with vivid light, assuring excellent visibility in dark places.



# G-SHOCK RANGEMAN



**GW9400-1 3410**  
Resin  
±15sec. d[SOLAR] Rechargeable Battery  
55.2x53.5x18.2mm/93g  
MSRP: \$330.00  
079767980627



**GW9400-3 3410**  
Resin  
±15sec. d[SOLAR] Rechargeable Battery  
55.2x53.5x18.2mm/93g  
MSRP: \$330.00  
079767980658



**GW9400-1B 3410**  
Resin  
±15sec. d[SOLAR] Rechargeable Battery  
55.2x53.5x18.2mm/93g  
MSRP: \$330.00  
889232252827



## Triple Sensor, V3

RANGEMAN is the first watch to have Triple Sensor, Ver. 3 installed in a shock-resistant structure. Three miniature sensors conduct highly accurate, high-speed direction, atmospheric pressure/temperature and altitude measurements that provide users with information vital to survival under extreme conditions.



Altimeter



Digital Compass



Barometer

## Convenient direct buttons for fast, accurate measurement operations

### Time stamp button

Just a push of a button stores up to 40 altitude, atmospheric pressure/temperature and direction measurements in memory along with the time of measurement. This function proves useful when compiling activity logs or action plans.

### Sensor button

The sensor measurement functions have been combined in a single oversized button. Just a push of the button is all it takes to switch quickly among measurement modes. One of three different beeping sounds is omitted each time the mode is switched to inform the user which measurement mode is selected, thus permitting sightless mode switching.

### Direct stopwatch button

The 1/100-second stopwatch can conduct continuous measurement for up to 1,000 hours. The ability to take measurements with a single press of the button comes in handy in survival training and other such activities.

## Cylindrical button guard structure

A new button guard structure permits smoother, more precise button operation. The cylindrical structure provides cushioning against lateral shocks—a weakness of conventional button shafts—while protecting against incursions. The pipe is shaped to serve as a guide, meanwhile, to assure more stable button strokes. A gasket installed in the button shaft also maintains airtightness, contributing to the watch's 200 meter water resistance.

### Stainless steel button shaft

The direct sensor button employs a metal shaft constructed of stainless steel. This structure provides greater protection for the sensor measurement button, which undergoes frequent use and requires sure operation.

### Textured Band

By making full use of advanced molding technology, a strong two-hole band with textured underside for a secure, comfortable fit was realized.



Reinforced stainless button shaft  
High-rigidity metal button



# G-SHOCK MUDMAN



TOUGH SOLAR  
SOLAR POWERED

**G9300-1 3261**  
Resin  
±15sec 4SOLAR Rechargeable Battery  
53.0x50.8x18.2mm/68.5g  
MSRP: \$220.00



**G9000MS-1 3031**  
Resin  
±15sec 3YRS CR2016  
52.0x46.3x16.3mm/56g  
MSRP: \$110.00



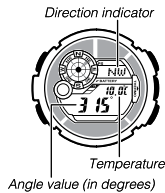
Back Engraving

**3031**

Band Printing

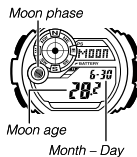
## Direction Indicator and Temperature (G9300 only)

A built-in bearing sensor detects magnetic north at regular intervals and displays one of 16 directions on the display. The watch also takes temperature readings in Digital Compass/Thermometer mode.



## Moon Phase & Age (G9300 only)

In the Moon Data mode, you can see the current date's moon phase for your home city. You can specify a date and view moon data for that date.



## Screw Clamp Band Attachment

A screw clamp structure offering greater durability and corrosion resistance than conventional spring bars is employed to attach the band.



## Resin Covered Buttons

The buttons are encapsulated in resin to contribute to mud & dust resistance assuring high-level button performance.



## Dual Illuminator (G9000 only)

Full-faced optical transparency is achieved with illumination by two EL elements built into the dial and LCD. This ensures high visibility and easy readability, even of the dial lettering, under the darkest conditions.





# G-SHOCK



**FROGMAN**  
**GWFA1000**

First Frogman Analog



# G-SHOCK FROGMAN



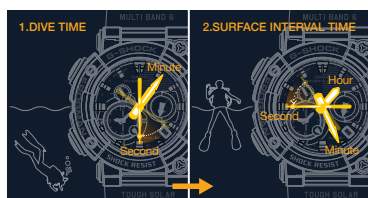
**GWFA1000-1A2 5623**  
Carbon/Stainless Steel  
+15sec. dSOLAR Rechargeable Battery  
56.7x53.3x19.7mm/119g  
MSRP: \$800.00  
889232269894

## GWFA1000 DESIGN & TECHNOLOGY



### ISO 200-Meter Diving Water Resistance

The monocoque case integrates the case with its back cover. Carbon fibre reinforced resin is used for the case material, offering high strength and low absorbency. In addition, six screws securely fasten the metal ring that is press-fit to the glass. Enhanced water resistance is facilitated by the button shafts' triple-gasket fittings. On the back case is engraved a frog character holding an analogue watch hand.



### Diving Mode

1. The hour and minute hands can be brought together as one at the start of a dive to indicate the diving time.
2. After resurfacing will display the surface interval using both hands. The second hand moves forward or in reverse to indicate the status of dive time and surface interval measurements.



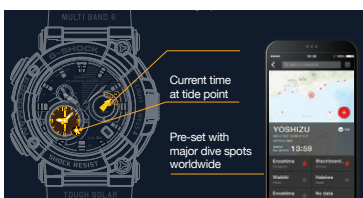
### Fluoroelastomer Band

The fluoroelastomer material provides an excellent fit on the wrist with its soft feel, not to mention exceptional resistance to staining and hydrolysis.



### Analog Watch Display

A first for the FROGMAN: an analog display. The over-sized dimensional index and hour and minute hands offer improved readability. Three dual-coil motors enable the hour, minute and world time hands to move rapidly so the wearer can switch modes with no delay.



### Tide Mode

The inset dial at the 3 o'clock position displays tide data for a specified location and date. The inset dial at the 6 o'clock position shows the current local time. The app comes pre-set with some of the world's major dive spots. Tide points can be set with ease.



**Sapphire Crystal with Non-Reflective Coating + Super Illuminator (High-Brightness LED Light)**  
Sapphire crystal with a non-reflective coating offers high visibility and scratch-resistance. The Super Illuminator function lights up the watch face with high-intensity light to ensure readability in the dark.

## G-SHOCK

<b>EASY TO USE</b> watch functions on a smartphone app	<b>ACCURATE TIMEKEEPING</b> with Bluetooth® + radio-controlled	<b>SOLAR POWERED</b> by Tough Solar
-----------------------------------------------------------	-------------------------------------------------------------------	----------------------------------------



GWFA1000-1A2



Easy operation of various watch functions  
**G-SHOCK Connected** (smartphone app)

### - Diving log

Timeline display of time, date and number of dives along with smartphone-logged dive location and smartphone-shot photos.

- Automatic time adjustment\*
- World time for over 300 cities\*
- Phone Finder

### - Tide point setting

Some of the world's major dive spots come pre-set and can be selected from a map or list.

### Specifications

- Shock-resistant • Radio-controlled (Multi Band 6) • Smartphone link functions: automatic time adjustment, easy watch setting (world time for over 300 cities, home time/world time switching, alarm setting, tide point setting), diving log, phone finder • Solar-powered • Auto Hand Home Position Correction • Hybrid Mount Construction • Smart Access • Dual Dial World Time: two-city simultaneous time display • Stopwatch • Daily alarm • LED light (Super Illuminator) • Magnetic-resistant (ISO 764 standard-compliant) • ISO 200-meter water resistance

\*Updating of internal data according to the latest time zone and daylight saving time information.  
Note: Bluetooth® is a registered trademark or trademark of Bluetooth SIG, Inc.

# G-SHOCK G-LIDE



**GBX100-1 3482**  
Resin/Stainless Steel  
+15sec 2YRS CR2032  
50.9x46.0x14.7mm/66g  
MSRP: \$160.00



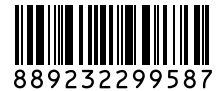
**GBX100-2 3482**  
Resin/Stainless Steel  
+15sec 2YRS CR2032  
50.9x46.0x14.7mm/66g  
MSRP: \$160.00



**GBX100-7 3482**  
Resin/Stainless Steel  
+15sec 2YRS CR2032  
50.9x46.0x14.7mm/66g  
MSRP: \$160.00



**GBX100NS-1 3482**  
Resin/Stainless Steel  
+15sec 2YRS CR2032  
50.9x46.0x14.7mm/66g  
MSRP: \$180.00



## Forged Stainless Steel Bezel

The double-layer bezel is made with a combination of stainless steel and resin. The surfaces of stainless-steel parts feature hairline finishes and honing processes.



## High-Resolution MIP LCD

The MIP LCD is more than enough for data-heavy display with both numbers and graphics. Tide and moon data, the current time, various measurements and more are all displayed in high resolution.



## Measurement Functions

Equipped with tide graph and moon data functions. Also includes training-oriented functions for measuring distances travelled, lengths of time, paces and more. The app comes pre-set with the world's major surfing spots for setting tide points.



## Super Illuminator (High-Brightness LED Light)

The Super Illuminator function lights up the watch face with high-intensity light to ensure readability in the dark.



# G-SHOCK

## G-STEEL



GSTB400-1



**G-SHOCK Connected**  
Smartphone App

- Solar Powered
- Bluetooth® Connected
- Slim Design



# G-SHOCK G-STEEL



**GSTB400-1A 5657**  
Carbon/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
46.6x49.6x12.9mm/80g  
MSRP: \$320.00



**GSTB400BD-1A2 5657**  
Carbon/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
46.6x49.6x12.9mm/160g  
MSRP: \$500.00



**GSTB400D-1A 5657**  
Carbon/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
46.6x49.6x12.9mm/160g  
MSRP: \$400.00



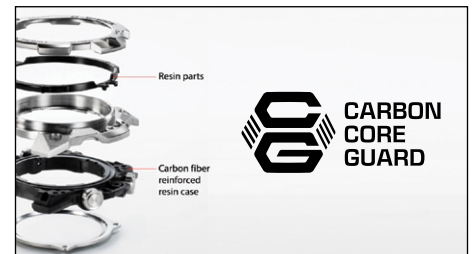
## New Slimmer Module

Optimized, high-density mounting of the circuit board structure makes it slimmer. A substantial reduction in power consumption was achieved by reducing the number of watch hands and adopting a low-power Bluetooth® system. The ability to solar charge with an opaquer dial allowed for a high degree of freedom in dial design.



## New Vapor Deposition Dial

A power-saving module enables the use of an opaquer dial, and highly chromogenic dial coloration is achieved with multilayer vapor deposition.



## Carbon Core Guard Structure

A new carbon core guard structure protects the module by enclosing it in a carbon case. The case is made of fine resin embedded with carbon fibers for outstanding strength, crack resistance, and durability.



# G-SHOCK G-STEEL



**GSTB300-1A 5631**  
Carbon/Stainless Steel  
+15sec. dSOLAR Rechargeable Battery  
51.0x50.0x15.5mm/91g  
MSRP: \$300.00



**GSTB300S-1A 5631**  
Carbon/Stainless Steel  
+15sec. dSOLAR Rechargeable Battery  
51.0x50.0x15.5mm/91g  
MSRP: \$330.00



**GSTB300SD-1A 5631**  
Carbon/Stainless Steel  
+15sec. dSOLAR Rechargeable Battery  
51.0x50.0x15.5mm/185g  
MSRP: \$400.00



## Carbon Core Guard Structure

A new carbon core guard structure protects the module by enclosing it in a carbon case. The case is made of fine resin embedded with carbon fibers for outstanding strength, crack resistance, and durability.

## Smartphone Link (Wireless linking with Bluetooth® devices)

Requires installation of an app on your phone.

- Automatic time adjustment\*
- World Time for over 300 cities\*
- Phone finder

\*Updating of internal data to reflect the latest time zone / daylight saving time information

## Supported Phone Models\*

For details about devices and operating systems for which operation has been confirmed and other information, visit the website below.

<https://world.g-shock.com/asia-mea/en/app/>

\*Bluetooth capable smartphone only

## Connection with a phone requires installation of the app below.

FREE

**G-SHOCK Connected**

Download from the App Store (iPhone) or Google play (Android smartphone).



•Bluetooth is a registered trademark or trademark of Bluetooth SIG, Inc. •iPhone is a trademark of Apple Inc., registered in the U.S. and other countries. •Android and Google play are trademarks of Google LLC •Other trademarks and trade names are those of their respective owners.





**GSTB100XB-2A 5513**  
Resin/Carbon Fiber  
±15sec **SOLAR** Rechargeable Battery  
58.1x53.8x14.1mm/104g  
MSRP: \$750.00



**GSTB100-1A 5513**  
Resin/Stainless Steel  
±15sec **SOLAR** Rechargeable Battery  
58.1x53.8x14.1mm/101g  
MSRP: \$350.00



**GSTB100B-1A4 5513**  
Resin/Stainless Steel  
±15sec **SOLAR** Rechargeable Battery  
58.1x53.8x14.1mm/101g  
MSRP: \$420.00



**GSTB100D-1A 5513**  
Resin/Stainless Steel  
±15sec **SOLAR** Rechargeable Battery  
58.1x53.8x14.1mm/185g  
MSRP: \$440.00



# G-SHOCK G-STEEL



**GSBT100GA-1A 5513**  
Resin/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
58.1x53.8x14.1mm/101g  
MSRP: \$370.00

TOUGH SOLAR  
SOLAR POWERED



889232293196



**GSBT100GC-1A 5513**  
Resin/Stainless Steel  
±15sec. ±SOLAR Rechargeable Battery  
58.1x53.8x14.1mm/101g  
MSRP: \$420.00

TOUGH SOLAR  
SOLAR POWERED



889121293141

## Mobile Link

The exact time is set automatically by smartphone four times a day. The time in any of 300 cities worldwide can also be displayed promptly with a simple operation on a special smartphone application. (GSBT100 Series Only)



## Carbon Bezel

The carbon composite bezel is constructed of resin amalgamated with a lightweight, highly rigid TORAYCA® carbon-fiber material developed by applying NANOALLOY® technology. After layers of unidirectional fibers are alternately stacked in the vertical and horizontal directions and bonded together, the resulting laminated material is cut into the form of a bezel. It is then finished in a pyramid-shaped design inspired by a metal file. (GSBT100XB Only)



## Stainless Steel

Sleek and polished, but infamously hard-wearing, stainless steel provides a scratch-resistant and protective casing, with a timeless metallic finish.



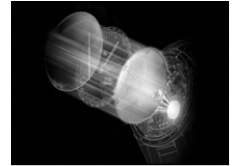
## Layered Guard Structure

The G-Steel's layered guard structure boasts a double-layer bezel construction of stainless steel and resin or resin and fine resin which delivers the hard, sleek beauty of metal while retaining the impact absorption of resin.



## Tough Solar

A solar panel converts even weak illumination from fluorescent lighting into electric power. A rechargeable battery with a large power storage capacity supports stable operation of various functions with high electricity consumption. You never have to worry about the battery running down because it's a solar battery.



## Shock-Resistant

Shock-resistant construction protects against impact and vibrations. This technology has been passed down to every G-SHOCK model for over a quarter-century.



## Indicator

An indicator inspired by jet engine blades is mounted at 9 o'clock. The battery level and remaining time on the timer are indicated by a red marker that is visible through the clearance of the blades. (GSBT100 Series Only)







TOUGH SOLAR  
SOLAR POWERED

### GSTS100G-1A 5445

Resin

±15sec dSOLAR Rechargeable Battery

59.1x52.4x16.1mm/97g

MSRP: \$300.00



079767038601



TOUGH SOLAR  
SOLAR POWERED

### GSTS100G-1B 5445

Resin

±15sec dSOLAR Rechargeable Battery

59.1x52.4x16.1mm/97g

MSRP: \$300.00



889232125558



TOUGH SOLAR  
SOLAR POWERED

### GSTS110-1A 5445

Resin/Stainless Steel

±15sec dSOLAR Rechargeable Battery

59.1x52.4x16.1mm/108g

MSRP: \$300.00



079767028251



TOUGH SOLAR  
SOLAR POWERED

### GSTS110D-1A 5445

Resin/Stainless Steel

±15sec dSOLAR Rechargeable Battery

59.1x52.4x16.1mm/195g

MSRP: \$380.00



079767038687

# G-SHOCK

## POWER TRAINER GBD800



**G-SHOCK CONNECTED**  
SMARTPHONE APP

- Multi-Log Training Timer
- Daily Activity Tracking
- Step Counter w/ Auto Data Transfer
- 200 Lap Stopwatch Memory

 Bluetooth

gshock.com



# G-SHOCK Digital Power Trainer



**GBD800-1 3464**  
Resin  
±15sec | 3YRS | CR2025  
54.1x48.6x15.5mm/59g  
MSRP: \$99.00



Bluetooth®



**GBD800-1B 3464**  
Resin  
±15sec | 3YRS | CR2025  
54.1x48.6x15.5mm/59g  
MSRP: \$99.00



Bluetooth®



**GBD800UC-3 3464**  
Resin  
±15sec | 3YRS | CR2025  
54.1x48.6x15.5mm/59g  
MSRP: \$99.00



Bluetooth®



**GBD800UC-5 3464**  
Resin  
±15sec | 3YRS | CR2025  
54.1x48.6x15.5mm/59g  
MSRP: \$99.00



Bluetooth®



**GBD800UC-8 3464**  
Resin  
±15sec | 3YRS | CR2025  
54.1x48.6x15.5mm/59g  
MSRP: \$99.00



Bluetooth®

# G-SHOCK Ana-Digi Power Trainer



**GBA800UC-2A 5554**  
Resin  
+15sec 2YRS CR2016  
54.1x48.6x15.5mm/61g  
MSRP: \$120.00



**GBA800UC-5A 5554**  
Resin  
+15sec 2YRS CR2016  
54.1x48.6x15.5mm/61g  
MSRP: \$120.00





# G-SHOCK





# G-SHOCK Ana-Digi Transparent Series



**GA700SK-1A 5522**  
Resin  
±15sec. 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$120.00  
889232220802



**GA700SKE-7A 5522**  
Resin  
±15sec. 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$110.00  
889232297491



**GA2100SKE-7A 5611**  
Resin  
±15sec. 3YRS SR726Wx2  
48.5x45.4x11.8mm/51g  
MSRP: \$110.00  
889232297491



**GA110SKE-8A 5146**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/72g  
MSRP: \$130.00  
889232297644



**GA900SKE-8A 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$130.00  
889232298214



**GA2000SKE-8A 5590**  
Carbon/Resin  
±15sec. 3YRS SR726Wx2  
51.2x48.7x14.1mm/64g  
MSRP: \$130.00  
889232297866



# G-SHOCK Digital Transparent Series



DW5600SKE-7 **3229**

Resin

±15sec. 2YRS CR2016

48.9x42.8x13.4mm/53g

MSRP: \$110.00



889232296821

# G-SHOCK Ana-Digi



**GA900-1A 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$120.00



**GA900A-1A9 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$120.00



**GA900C-1A4 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$130.00



**GA900-2A 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$120.00



**GA900HC-3A 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$130.00



**GA900HC-5A 5637**  
Resin  
±15sec. 7YRS CR2016  
52.8x49.5x16.9mm/65g  
MSRP: \$130.00







**GA710GB-1A 5522**  
Resin

±15sec 5YRS CR2016  
57.5x53.4x18.4mm/72g  
MSRP: \$150.00



889232144627



**GA700-1B 5522**  
Resin

±15sec 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00



889232140919

# G-SHOCK Ana-Digi



**GA700-2A 5522**  
Resin  
±15sec. 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00  
889232144672



**GA700-4A 5522**  
Resin  
±15sec. 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00  
889232140964



**GA700-7A 5522**  
Resin  
±15sec. 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00  
889232144726





**GA700UC-3A 5522**  
Resin  
±15sec 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00



**GA700UC-5A 5522**  
Resin  
±15sec 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00



**GA700UC-8A 5522**  
Resin  
±15sec 5YRS CR2016  
57.5x53.4x18.4mm/69g  
MSRP: \$99.00



# G-SHOCK Ana-Digi



**GA400GB-1A9 5398**  
Resin  
±15sec. 3YRS SR927Wx2  
55.0x51.9x18.3mm/70g  
MSRP: \$150.00  
889232115054



**GA201-1A 5229**  
Resin/Aluminum  
±15sec. 3YRS CR1220  
55.1x52.5x16.7mm/76g  
MSRP: \$150.00  
079767951658



**GA140GB-1A1 5612**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/72g  
MSRP: \$130.00  
889232258812



**GA140GM-1A1 5612**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/72g  
MSRP: \$110.00  
889232258768



# G-SHOCK



## METAL FORGED BEZEL

GM110G-1A9



# G-SHOCK Metal Forged Bezel



**GM110-1A 5553**  
Resin/Stainless Steel  
+15sec 3YRS SR927Wx2  
51.9x48.8x16.9mm/93g  
MSRP: \$200.00  
  
889232279954



**GM110G-1A9 5553**  
Resin/Stainless Steel  
+15sec 3YRS SR927Wx2  
51.9x48.8x16.9mm/93g  
MSRP: \$230.00  
  
889232274133



# G-SHOCK Ana-Digi



## Resin

55.0x51.2x16.9mm/72g



079767935566



## Resin

55.0x51.2x16.9mm/72g



079767943219



## Resin

55.0x51.2x16.9mm/72g



079767056247



## Resin

55.0x51.2x16.9mm/72g



079767969653

# G-SHOCK Ana-Digi



**GA100-1A1 5081**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/70g  
MSRP: \$99.00



**GA100-1A4 5081**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/70g  
MSRP: \$99.00



**GA100BW-1A 5081**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/70g  
MSRP: \$99.00



**GA100C-8A 5081**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/70g  
MSRP: \$99.00



**GA100CB-1A 5081**  
Resin  
±15sec. 2YRS CR1220  
55.0x51.2x16.9mm/70g  
MSRP: \$120.00







**GA100L-8A 5081**

Resin

±15sec. 2YRS CR1220

55.0x51.2x16.9mm/71g

MSRP: \$99.00



889232125428



**GA100MB-1A 5081**

Resin

±15sec. 2YRS CR1220

55.0x51.2x16.9mm/72g

MSRP: \$99.00



079767056094

# G-SHOCK Ana-Digi



**GAS100B-1A 5445**  
Resin/Aluminum  
±15sec. **dSOLAR** Rechargeable Battery  
55.1x52.5x16.7mm/72g  
MSRP: \$170.00



TOUGH SOLAR  
SOLAR POWERED



**GAS100G-1A 5445**  
Resin/Stainless Steel  
±15sec. **dSOLAR** Rechargeable Battery  
55.1x52.5x16.7mm/76g  
MSRP: \$170.00



TOUGH SOLAR  
SOLAR POWERED



# G-SHOCK Carbon Core Guard



**GA2100-1A1 5611**  
Resin  
±15sec. 3YRS SR726Wx2  
48.5x45.4x11.8mm/51g  
MSRP: \$99.00



**GA2100-4A 5611**  
Resin  
±15sec. 3YRS SR726Wx2  
48.5x45.4x11.8mm/51g  
MSRP: \$99.00



**GA2110ET-2A 5611**  
Resin  
±15sec. 3YRS SR726Wx2  
48.5x45.4x11.8mm/51g  
MSRP: \$110.00



**GA2110ET-8A 5611**  
Resin  
±15sec. 3YRS SR726Wx2  
48.5x45.4x11.8mm/51g  
MSRP: \$110.00



# G-SHOCK



GM6900G-9



# G-SHOCK Digital



**GM6900G-9** **3230**  
Resin/Stainless Steel  
±15sec. 2YRS CR2016  
53.9x49.7x18.6mm/96g  
MSRP: \$230.00



889232251332

# G-SHOCK Digital



**GD120CM-5 3427**  
Resin  
±15sec. 7YRS CR2025  
55.0x51.2x17.4mm/72g  
MSRP: \$130.00



079767993382



**GD120MB-1 3427**  
Resin  
±15sec. 7YRS CR2025  
55.0x51.2x17.4mm/72g  
MSRP: \$99.00



079767055639





**GD100-1B 3263**

Resin

±15sec 7YRS CR2025

55.0x51.2x17.4mm/72g

MSRP: \$89.00



079767925109



**G7900-1 3194**

Resin

±15sec 2YRS CR2025

52.4x50.0x17.7mm/68.2g

MSRP: \$99.00



079767432256



**G7900A-4 3194**

Resin

±15sec 2YRS CR2025

52.4x50.0x17.7mm/68.2g

MSRP: \$99.00



079767434205

# G-SHOCK Solar Atomic



**AWGM100B-1A 5230**  
Resin/Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
52.0x46.4x14.9mm/56.4g  
MSRP: \$150.00



079767954352



**GW7900B-1 3200**  
Resin  
±15sec. dSOLAR Rechargeable Battery  
52.4x50.0x17.7mm/71g  
MSRP: \$150.00



079767435196



# G-SHOCK



# G-SHOCK Ana-Digi



**GMAS2100-1A 5611**  
Carbon/Resin  
±15sec. 3YRS SR726Wx2  
46.2x42.9x11.2mm/41g  
MSRP: \$99.00



**GMAS2100-4A 5611**  
Carbon/Resin  
±15sec. 3YRS SR726Wx2  
46.2x42.9x11.2mm/41g  
MSRP: \$99.00



**GMAS2100-7A 5611**  
Carbon/Resin  
±15sec. 3YRS SR726Wx2  
46.2x42.9x11.2mm/41g  
MSRP: \$99.00







**GMAS110MP-4A1 5425**

Resin

+15sec 2YRS CR1220

49.0x45.9x15.8mm/56g

MSRP: \$130.00



079767027810



**GMAS110MP-7A 5425**

Resin

+15sec 2YRS CR1220

49.0x45.9x15.8mm/56g

MSRP: \$130.00



079767027964



**GMAS110SR-7A 5425**

Resin

+15sec 2YRS CR1220

49.0x45.9x15.8mm/56g

MSRP: \$140.00



889232258607

# G-SHOCK Ana-Digi



**GMAS120MF-1A 5518**

Resin

±15sec ±3YRS CR1220

49.0x45.9x15.8mm/55g

MSRP: \$130.00



889232144771



**GMAS120MF-4A 5518**

Resin

±15sec ±3YRS CR1220

49.0x45.9x15.8mm/55g

MSRP: \$130.00



889232144870



**GMAS120MF-7A2 5518**

Resin

±15sec ±3YRS CR1220

49.0x45.9x15.8mm/55g

MSRP: \$130.00



889232144979



**GMAS120MF-8A 5518**

Resin

±15sec ±3YRS CR1220

49.0x45.9x15.8mm/55g

MSRP: \$130.00



889232216027



**GMAS120SR-7A 5518**

Resin

±15sec ±3YRS CR1220

49.0x45.9x15.8mm/55g

MSRP: \$140.00



889232258652





**GMAS130-7A 5540**

Resin

±15sec. 1.2YRS CR2016

49.0x45.9x15.5mm/53g

MSRP: \$130.00



889232168043

# G-SHOCK Ana-Digi



**GMAS140M-1A 5613**  
Resin  
±15sec. 2YRS CR1220  
49.0x45.9x15.8mm/56g  
MSRP: \$110.00  
889232279718



**GMAS140M-4A 5613**  
Resin  
±15sec. 2YRS CR1220  
49.0x45.9x15.8mm/56g  
MSRP: \$110.00  
889232279763



**GMAS140M-7A 5613**  
Resin  
±15sec. 2YRS CR1220  
49.0x45.9x15.8mm/56g  
MSRP: \$110.00  
889232279617



# G-SHOCK Digital



**GMDS6900SR-7 3436**  
Resin  
±15sec. 5YRS CR2016  
48.8x46.0x12.7mm/49g  
MSRP: \$110.00  
  
889232257426

# G-SHOCK Digital Power Trainer



**GMDB800-1 3486**

Resin

±15sec 3YRS CR2025

50.7x45.2x15.5mm/52g

MSRP: \$99.00



889232267951



**GMDB800-4 3486**

Resin

±15sec 3YRS CR2025

50.7x45.2x15.5mm/52g

MSRP: \$99.00



889232268002



**GMDB800SU-3 3486**

Resin

±15sec 3YRS CR2025

50.7x45.2x15.5mm/52g

MSRP: \$99.00



889232286303



**GMDB800SU-4 3486**

Resin

±15sec 3YRS CR2025

50.7x45.2x15.5mm/52g

MSRP: \$99.00



889232286358



**GMDB800SU-8 3486**

Resin

±15sec 3YRS CR2025

50.7x45.2x15.5mm/52g

MSRP: \$99.00



889232286402





# G-SHOCK Ana-Digi Power Trainer



**GMAB800-1A 5555**  
Resin  
±15sec. 2YRS CR2016  
50.7x45.2x15.5mm/52g  
MSRP: \$120.00



**GMAB800-7A 5555**  
Resin  
±15sec. 2YRS CR2016  
50.7x45.2x15.5mm/52g  
MSRP: \$120.00



**GMAB800-8A 5555**  
Resin  
±15sec. 2YRS CR2016  
50.7x45.2x15.5mm/52g  
MSRP: \$120.00









# G-SHOCK Ana-Digi G-MS



TOUGH SOLAR  
SOLAR POWERED

**MSGS600-2 5500**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
43.9x40.2x12.5mm/40g  
MSRP: \$170.00



TOUGH SOLAR  
SOLAR POWERED

**MSGS600G-1 5500**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
43.9x40.2x12.5mm/40g  
MSRP: \$200.00



TOUGH SOLAR  
SOLAR POWERED

**MSGS600G-7 5500**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
43.9x40.2x12.5mm/40g  
MSRP: \$220.00



# G-SHOCK Ana-Digi G-MS



**MSGS500-7A 5548**  
Resin/Stainless Steel  
+20sec. dSOLAR Rechargeable Battery  
42.4x38.8x10.5mm/37g  
MSRP: \$180.00



TOUGH SOLAR  
SOLAR POWERED



**MSGS500G-1A 5548**  
Resin/Stainless Steel  
+20sec. dSOLAR Rechargeable Battery  
42.4x38.8x10.5mm/37g  
MSRP: \$220.00



TOUGH SOLAR  
SOLAR POWERED



**MSGS500G-2A 5548**  
Resin/Stainless Steel  
+20sec. dSOLAR Rechargeable Battery  
42.4x38.8x10.5mm/37g  
MSRP: \$220.00



TOUGH SOLAR  
SOLAR POWERED



**MSGS500G-7A 5548**  
Resin/Stainless Steel  
+20sec. dSOLAR Rechargeable Battery  
42.4x38.8x10.5mm/37g  
MSRP: \$220.00



TOUGH SOLAR  
SOLAR POWERED



**MSGS500G-7A2 5548**  
Resin/Stainless Steel  
+20sec. dSOLAR Rechargeable Battery  
42.4x38.8x10.5mm/37g  
MSRP: \$220.00



TOUGH SOLAR  
SOLAR POWERED



# G-SHOCK



**ELEGANCE & FUNCTIONALITY**

GMS5600PG-1 • ROSE GOLD METAL BEZEL

# G-SHOCK Digital G-MS



**GMS5600-1 3489**  
Resin/Stainless Steel  
±15sec. 2YRS CR1616  
43.8x38.4x10.9mm/50g  
MSRP: \$160.00



**GMS5600G-7 3489**  
Resin/Stainless Steel  
±15sec. 2YRS CR1616  
43.8x38.4x10.9mm/50g  
MSRP: \$180.00



**GMS5600PG-1 3489**  
Resin/Stainless Steel  
±15sec. 2YRS CR1616  
43.8x38.4x10.9mm/50g  
MSRP: \$180.00



**GMS5600PG-4 3489**  
Resin/Stainless Steel  
±15sec. 2YRS CR1616  
43.8x38.4x10.9mm/50g  
MSRP: \$180.00



**GMS5600SK-7 3489**  
Resin/Stainless Steel  
±15sec. 2YRS CR1616  
43.8x38.4x10.9mm/50g  
MSRP: \$180.00









# BABY-G Ana-Digi



**BA110-1A 5338**  
Resin  
±30sec | 2YRS | SR726Wx2  
46.3x43.4x15.8mm/44.9g  
MSRP: \$120.00  
079767921019



**BA110-7A1 5338**  
Resin  
±30sec | 2YRS | SR726Wx2  
46.3x43.4x15.8mm/44.9g  
MSRP: \$120.00  
079767921057



**BA110GA-1A 5338**  
Resin  
±30sec | 2YRS | SR726Wx2  
46.3x43.4x15.8mm/44.9g  
MSRP: \$120.00  
889232125985



**BA110RG-1A 5338**  
Resin  
±30sec | 2YRS | SR726Wx2  
46.3x43.4x15.8mm/44.9g  
MSRP: \$120.00  
889232211756



**BA110RG-4A 5338**  
Resin  
±30sec | 2YRS | SR726Wx2  
46.3x43.4x15.8mm/44.9g  
MSRP: \$120.00  
889232211800





**BA110RG-7A 5338**

Resin

+30sec 2YRS SR726Wx2

46.3x43.4x15.8mm/44.9g

MSRP: \$120.00



889232211855



**BA110SC-2A 5338**

Resin

+30sec 2YRS SR726Wx2

46.3x43.4x15.8mm/44.9g

MSRP: \$120.00



889232270852



**BA110SC-4A 5338**

Resin

+30sec 2YRS SR726Wx2

46.3x43.4x15.8mm/44.9g

MSRP: \$120.00



889232270906



**BA110SC-7A 5338**

Resin

+30sec 2YRS SR726Wx2

46.3x43.4x15.8mm/44.9g

MSRP: \$120.00



889232270951

# BABY-G Ana-Digi



**BA110TM-1A 5338**

Resin

±30sec. 2YRS SR726Wx2

46.3x43.4x15.8mm/45g

MSRP: \$120.00



889232272474



**BA110TM-7A 5338**

Resin

±30sec. 2YRS SR726Wx2

46.3x43.4x15.8mm/45g

MSRP: \$120.00



889232272528



**BA111-1A 5338**

Resin

±30sec. 2YRS SR726Wx2

46.3x43.4x15.8mm/44.9g

MSRP: \$120.00



079767989330





**BGA110-1B2 5001**  
Resin/Stainless Steel  
+30sec. 2YRS SR726Wx2  
44.2x39.8x12.9mm/40g  
MSRP: \$99.00



079767945541



**BGA110-7B 5001**  
Resin/Stainless Steel  
+30sec. 2YRS SR726Wx2  
44.2x39.8x12.9mm/40g  
MSRP: \$99.00



079767435837

# BABY-G Digital



**BG169G-1 3252**  
Resin  
±30sec. 3YRS CR1616  
45.9x42.6x15.4mm/45.3g  
MSRP: \$89.00  
079767966362



**BG169G-4 3252**  
Resin  
±30sec. 3YRS CR1616  
45.9x42.6x15.4mm/45.3g  
MSRP: \$89.00  
079767966409



**BG169G-4B 3252**  
Resin  
±30sec. 3YRS CR1616  
45.9x42.6x15.4mm/45.3g  
MSRP: \$89.00  
889232163024





**BG169R-3 3252**  
Resin  
±30sec 3YRS CR1616  
45.9x42.6x15.4mm/43g  
MSRP: \$79.00  
889232178417



**BG169R-4 3189/3252**  
Resin  
±30sec 3YRS CR1616  
45.9x42.6x15.4mm/43g  
MSRP: \$79.00  
079767432560



**BG169R-7E 3252**  
Resin  
±30sec 3YRS CR1616  
45.9x42.6x15.4mm/43g  
MSRP: \$79.00  
889232122281



**BG169R-8B 3252**  
Resin  
±30sec 3YRS CR1616  
45.9x42.6x15.4mm/43g  
MSRP: \$79.00  
889232122335

# BABY-G Digital



**BGD140-1A 3277**  
Resin  
±30sec 5YRS CR2016  
44.8x42.3x13.6mm/41g  
MSRP: \$89.00



**BGD560S-6 3290**  
Resin  
±30sec 3YRS CR1616  
44.7x40.0x12.5mm/44g  
MSRP: \$79.00



**BGD560S-8 3290**  
Resin  
±30sec 3YRS CR1616  
44.7x40.0x12.5mm/44g  
MSRP: \$79.00







PRTB50-1



# Feel the field

Quad Sensor | Bluetooth® | Location Indicator







# Quad Sensor

## QUAD SENSOR SYSTEM

The Quad Sensor system uses compact sensors that make it possible to pack compass, altitude/barometer, and temperature measurements, along with an accelerometer that keeps track of your step count, into a compact configuration.



COMPASS BEARING



BAROMETRIC PRESSURE  
& ALTITUDE



THERMOMETER



ACCELEROMETER



**PRTB50-1 5601**  
Resin  
±15sec | 2YRS | CR2025  
57.5x50.8x15.8mm/64g  
MSRP: \$220.00



889232246444



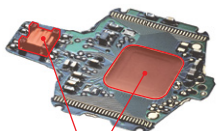


# Solar Atomic

## Triple Sensor's History of Evolution

### Triple Sensor, Ver. 1 (1994-2001)

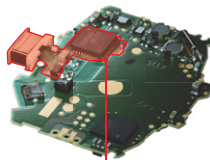
Triple Sensor debuted in 1994. Operating on battery power, it revolutionized the wristwatch with its ability to measure directions, barometric pressure / altitude and temperatures.



1st Generation  
Direction Sensor

### Triple Sensor, Ver. 2 (2002-2012)

A Triple Sensor with CASIO's original Tough Solar rechargeable solar battery system providing the power required to conduct sensor measurements.



2nd Generation  
Direction Sensor

Next-generation Triple Sensor realized through advanced sensor technologies

### Triple Sensor, Ver. 3 (2013)

95% Downsizing

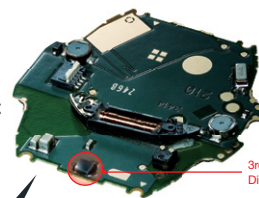
90% Power reduction

Improved measurement

accuracy 1m altimeter

measurement 1.0

second measurement



3rd Generation  
Direction Sensor

Improvement  
accuracy

+ 95%

Downsizing

+ 90%

Power reduction



**PRW3510Y-8 3444**  
Resin/Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
56.9x53.4x14.5mm/94g  
MSRP: \$350.00



889232172316





# Solar Atomic



**PRW3500T-7 3414**  
Resin/Stainless Steel  
±15sec **SOLAR** Rechargeable Battery  
56.9x53.4x14.5mm/128g  
MSRP: \$500.00



**PRW3500-1 3414**  
Resin/Stainless Steel  
±15sec **SOLAR** Rechargeable Battery  
56.9x53.4x14.5mm/89g  
MSRP: \$330.00



**PRW2500R-1 3258**  
Resin/Aluminum  
±15sec **SOLAR** Rechargeable Battery  
56.3x50.6x15.0mm/81g  
MSRP: \$330.00



**PRW2500T-7 3258**  
Resin/Aluminum  
±15sec **SOLAR** Rechargeable Battery  
56.3x50.6x15.0mm/115g  
MSRP: \$440.00





# Tough Solar



Smart  
Access

**PRG650Y-1 5545**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
51.6x51.5x13.4mm/80g  
MSRP: \$350.00



889232168708

TOUGH SOLAR  
SOLAR POWERED



Smart  
Access

**PRG600YB-3 5497**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
51.6x51.5x13.4mm/74g  
MSRP: \$350.00



889232132129

TOUGH SOLAR  
SOLAR POWERED



**PRG600-1 5497**  
Resin/Stainless Steel  
±15sec ±SOLAR Rechargeable Battery  
51.6x51.5x13.4mm/78g  
MSRP: \$330.00



889232136400

TOUGH SOLAR  
SOLAR POWERED



**PRG270-1 3415**  
Resin  
±15sec ±SOLAR Rechargeable Battery  
54.6x52.4x14.4mm/67g  
MSRP: \$180.00



079767919726

TOUGH SOLAR  
SOLAR POWERED





# Tough Solar



**PAG240-1 3246**

Resin

$\pm 15\text{sec.}$  **SOLAR** Rechargeable Battery

57.3x50.9x15.3mm/65.4g

MSRP: \$280.00



**TOUGH SOLAR**  
SOLAR POWERED



**PAG240T-7 3246**

Resin

$\pm 15\text{sec.}$  **SOLAR** Rechargeable Battery

57.3x50.9x15.3mm/111.4g

MSRP: \$330.00



**TOUGH SOLAR**  
SOLAR POWERED







**EQB1100XDB2A 5639**  
Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
51.1x44.6x8.9mm/124g  
MSRP: \$320.00



TOUGH SOLAR SOLAR POWERED Bluetooth®



**EQB1100XDC1A 5639**  
Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
51.1x44.6x8.9mm/124g  
MSRP: \$350.00



TOUGH SOLAR SOLAR POWERED Bluetooth®



**EQB1000D-1A 5604**  
Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
49.9x45.6x8.9mm/130g  
MSRP: \$330.00



TOUGH SOLAR SOLAR POWERED Bluetooth®



**EQB1000XD-1A 5604**  
Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
49.9x45.6x8.9mm/130g  
MSRP: \$330.00



TOUGH SOLAR SOLAR POWERED Bluetooth®



**EQB1000XDC-1A 5604**  
Stainless Steel  
±15sec. dSOLAR Rechargeable Battery  
49.9x45.6x8.9mm/130g  
MSRP: \$380.00



TOUGH SOLAR SOLAR POWERED Bluetooth®



**EQB800BR-1A 5512**  
Stainless Steel  
±15sec. **iSOLAR** Rechargeable Battery  
53.5x49.2x13.1mm/135g  
MSRP: \$380.00



**TOUGH SOLAR** Bluetooth®



**EQB800DB-1A 5512**  
Stainless Steel  
±15sec. **iSOLAR** Rechargeable Battery  
53.5x49.2x13.1mm/199g  
MSRP: \$380.00



**TOUGH SOLAR** Bluetooth®



**EQB501XD-1A 5519**  
Stainless Steel  
±15sec. **iSOLAR** Rechargeable Battery  
52.0x48.1x14.2mm/199g  
MSRP: \$330.00



**TOUGH SOLAR** Bluetooth®



**EQB501XDB-1A 5519**  
Stainless Steel  
±15sec. **iSOLAR** Rechargeable Battery  
52.0x48.1x14.2mm/199g  
MSRP: \$350.00



**TOUGH SOLAR** Bluetooth®



**EQB501XBR-1A 5519**  
Stainless Steel  
±15sec. **iSOLAR** Rechargeable Battery  
52.0x48.1x14.2mm/137g  
MSRP: \$350.00



**TOUGH SOLAR** Bluetooth®





ECB10PB-1A



Smart phone  
keeps it accurate.



EDIFICE is an official partner of Scuderia AlphaTauri

**EDIFICE**

Speed and Intelligence

Bluetooth / Super Illuminator Mobile link function -Automatic time adjustment -World time for over 300 cities -Schedule timer -Stopwatch data transfer -Phone finder/1000-second stopwatch / 5 daily alarms / 100-meter water resistance

# EDIFICE

## Bluetooth®



**ECB20D-1A 5638**  
Stainless Steel  
±15sec | 2YRS | CR2016  
49.5x46.0x12.5mm/151g  
MSRP: \$150.00



**ECB20DB-1A 5638**  
Stainless Steel  
±15sec | 2YRS | CR2016  
49.5x46.0x12.5mm/151g  
MSRP: \$160.00



**ECB20DC-1A 5638**  
Stainless Steel  
±15sec | 2YRS | CR2016  
49.5x46.0x12.5mm/151g  
MSRP: \$220.00





**ECB10D-2A 5618**

Stainless Steel

±15sec. 2YRS CR2016

51.0x48.5x12.5mm/167g

MSRP: \$150.00



**ECB10P-1A 5618**

Stainless Steel

±15sec. 2YRS CR2016

51.0x48.5x12.5mm/101g

MSRP: \$150.00



**ECB10PB-1A 5618**

Stainless Steel

±15sec. 2YRS CR2016

51.0x48.5x12.5mm/101g

MSRP: \$180.00



## Schedule Timer

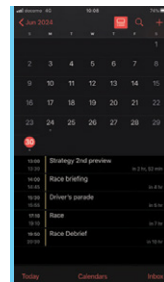
A new Schedule Timer feature links with a phone's calendar app\*1 to display appointment start times and end times on the watch display and alert you to appointments with a watch alarm. You can input and manage your schedule with your phone's calendar app, and have the watch alert you about upcoming appointments. You can even use the watch to make adjustments to your schedule.

\*1 iOS: Calendar; Android: Google Calendar

## Linking with a Smartphone OS Calendar App

Schedule info transferred to the watch via EDIFICE Connected.

The start and end times of up to five appointments transferred from the phone can be stored in watch memory. Transferred appointments are within 24 hours of the current time.



Phone schedule info (OS calendar)



## Smartphone Link (Wireless linking with Bluetooth® devices)

Requires installation of an app on your phone.

Easy operation of various watch functions

- Auto time adjustment (auto summer time switching)
- Approximately 300 World Time cities
- Phone Finder
- Alarm setting
- Stopwatch data transfer
- Schedule timer

## Supported Phone Models\*

For details about devices and operating systems for which operation has been confirmed and other information, visit the website below.

<https://www.edifice-watches.com/asia-mea/en/technology/smartphone-link/>

\*Bluetooth capable smartphone only

Connection with a phone requires installation of the app below. **FREE**



## EDIFICE Connected

Download from the App Store (iPhone) or Google play (Android smartphone).



■ Bluetooth is a registered trademark or trademark of Bluetooth SIG, Inc. ■ iPhone is a trademark of Apple Inc., registered in the U.S. and other countries. ■ Android and Google play are trademarks of Google LLC ■ Other trademarks and trade names are those of their respective owners.



LCD: Current end time or next start time

Dial hand: Time remaining to the end of the current event, or countdown to the next event. Indicates up to 120 minutes or "OVER" (when there are more than 120 minutes).





**EFSS570D-1AV 5530**  
Stainless Steel  
+20sec dSOLAR Rechargeable Battery  
49.0x44.0x9.7mm/133g  
MSRP: \$220.00



TOUGH SOLAR  
SOLAR POWERED



**EQS900DB-1AV 5585**  
Stainless Steel  
+20sec dSOLAR Rechargeable Battery  
51.5x47.6x12.0mm/156g  
MSRP: \$180.00



TOUGH SOLAR  
SOLAR POWERED



**EQS900DB-2AV 5585**  
Stainless Steel  
+20sec dSOLAR Rechargeable Battery  
51.5x47.6x12.0mm/156g  
MSRP: \$180.00



TOUGH SOLAR  
SOLAR POWERED



**EQS920DB-2AV 5585**  
Stainless Steel  
+20sec dSOLAR Rechargeable Battery  
56.0x47.6x12.5mm/170g  
MSRP: \$180.00



TOUGH SOLAR  
SOLAR POWERED



**EQS920PB-1AV 5585**  
Stainless Steel  
+20sec dSOLAR Rechargeable Battery  
56.0x47.6x12.5mm/104g  
MSRP: \$200.00



TOUGH SOLAR  
SOLAR POWERED

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## NOTES





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Product features and specifications subject to change without notice.