

Speed and Intelligence

SMARTPHONE LINK
Catalogue 2017



CASIO CONNECTED

SELF-ADJUSTING, SELF-UPDATING, SELF-CHARGING



CASIO CONNECTED

SELF-ADJUSTING, SELF-UPDATING, SELF-CHARGING

Automatically incorporating and updating time zone and daylight savings time data to easily, reliably and accurately keep time.

Additionally, linking with an app allows for even more functionality.

Casio continues to push the envelope and change the rulebook on timepieces.



SELF-ADJUSTING [PURSUIT OF ABSOLUTE ACCURACY]

SMARTPHONE LINK

The watch and smartphone are automatically linked 4 times daily to correct the time on the watch.

SELF-UPDATING [IMPROVED RELIABILITY]

DATA UPDATING BY ACCURATE TIME SYSTEM

The new Accurate Time System automatically uses a Web-based time server via a smartphone to update changes to time from daylight savings time and different time zones.

SELF-CHARGING [ASSURED STABLE OPERATION]

TOUGH SOLAR

Power-hungry watch functions are provided with ample solar energy from Tough Solar.







Scuderia Toro Rosso | CASIO EDIFICE OFFICIAL PARTNER

A highly efficient sports chronograph that continues to evolve through the integration of dynamic design and advanced technology, the EDIFICE is supporting Formula 1 Team Scuderia Toro Rosso, who participate in the world highest-grade auto race, as an official partner.





Speed and Intelligence

Dynamic and intelligent support for men who run ahead of the pack. This is EDIFICE. Fusing a dynamic design with advanced technology, this high-performance sports chronograph never stops evolving.









World Time for over 300 cities

Set the world time with just a few taps on your smartphone screen.



Alarm Mode

Use a smartphone app to easily set the alarm on your watch.

Phone Finder

When you can't find your phone, simply push a button on your watch to sound an alert on your phone.







Supervised by professional racing team

RACE LAP CHRONOGRAPH

EQB-800





Supervised by professional racing team

Target Time Indicator

Linking with a smartphone and lap measuring lets racing team engineers know of approaching race cars 10 seconds in advance.





RACE LAP CHRONOGRAPH



EQB-800DB-1A Blue ion plated bezel Solid stainless steel band



EQB-800D-1A Solid stainless steel band



EQB-800BL-1A Black ion plated bezel Kevlar-fibre insert leather band

- Smartphone Link Functions [Automatic time adjustment / Easy watch settings (World time for over 300 cities, Daily alarm settings) / Target time indicator / Stopwatch data transfer (Lap/Split time display measured in 1/1000-second units for up to 100 entries) / Phone finder]
- Tough Solar Dual Dial World Time Daily alarm Day indicator Date display 100-metre water resistance



22:08

Dual Dial World Time

2-city simultaneous time display

Tough Solar

A high-capacity solar power system allows for stable functionality







EQB-501











OFFICIAL PARTNE







Speed Indicator

Average lap speed calculated by measuring lap time.



EQB-501 SERIES



EQB-501XDB-1A Black ion plated bezel Solid stainless steel band



EQB-501XD-1A Solid stainless steel band

- Smartphone Link Functions [Automatic time adjustment / Easy watch settings (World time for over 300 cities, Daily alarm settings) / Speed Indicator / Stopwatch data transfer (Lap/Split time display measured in 1/1000-second units for up to 100 entries) / Phone finder]
- Tough Solar Dual Dial World Time Daily alarm Day indicator Date display 100-metre water resistance

EQB-501 SERIES



EQB-501D-1A Solid stainless steel band



EQB-501DB-2A Blue ion plated bezel Solid stainless steel band



EQB-501DC-1A Black ion plated case and band Solid stainless steel band

- Smartphone Link Functions [Automatic time adjustment / Easy watch settings (World time for over 300 cities, Daily alarm settings) / Speed Indicator / Stopwatch data transfer (Lap/Split time display measured in 1/1000-second units for up to 100 entries) / Phone finder]
- Tough Solar Dual Dial World Time Daily alarm Day indicator Date display 100-metre water resistance





AUTOMATIC TIME ADJUSTMENT



WORLD TIME FOR OVER 300 CITIES



SWITCH BETWEEN HOME & WORLD TIME



PHONE FINDER



TARGET TIME INDICATOR



TOUGH SOLAR



100M WATER RESISTANCE





AUTOMATIC TIME ADJUSTMENT



WORLD TIME FOR OVER 300 CITIES



SWITCH BETWEEN HOME & WORLD TIME



PHONE FINDER



SPEED INDICATOR



TOUGH SOLAR



100M WATER RESISTANCE

Target Time Indicator

Under the supervised of a racing team. Follow the race with these professional functions.

EOB-800

When measuring lap times, the indicator displays a countdown beginning 10 seconds before the target time set on the smartphone. This allows the user to grasp the timing of an approaching racing car 10 seconds in advance, which makes it very helpful for racing team engineers who need to display pit boards for drivers with accurate timing. At the same time, because the measured lap times indicate whether the car is fast or slow relative to the target time or against the fastest lap time, it becomes easy to grasp the racing car's pace too. Moreover, if motorsport fans make use of the professional specification functions that were developed in response to the needs of racing insiders, they will never miss the approach of the racing car they support.

Speed Indicator

Average lap speed calculated by measuring lap time.

EOB-501

Using the smartphone app, select a circuit from among the world's major racing circuits.*

When measuring lap times with the watch, the speed indicator calculates and displays the average lap speed. This allows you to realistically experience the car's speed.

* It is also possible for the user to set any distance and measure it by themselves.

Automatic Time Adjustment

Updates 4 times a day for accurate time keeping.

EQB-800 EQB-501

The watch is automatically adjusted regularly four times a day via the smartphone link to correctly display both Home Time and World Time. You can also adjust the watch manually at the push of a button when crossing time zones.

In addition, the watch will perform DST/summer time adjustment automatically.

Dual Dial World Time

2-city simultaneous time display

EQB-800 EQB-501

The Home Time displayed on the main dial and the World Time displayed on the sub-dial can be easily swapped by holding down the button at the top right.

Tough Solar

A high-capacity solar power system allows for stable functionality

EQB-800 EQB-501

When fully charged, the large-capacity battery lasts for 5 months (EQB-800) and 8 months (EQB-501) under normal conditions, even in the dark.

* The shade dispersion-type solar cells provide a steady charge with energy loss from hand shadow kept to a minimum.



Connection with a phone requires downloading of the CASIO WATCH+ app.









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

Supported Phone Models (As of May 2017)



iOS iOS 10 or later Android Android 6.0 or later

*Bluetooth installed smartphone only Visit the CASIO website for the latest information.



