

Casio to Release New Racing Car-Inspired 6K Carbon EDIFICE Watches in Collaboration with Scuderia AlphaTauri



EQB-1000AT

ECB-10AT

Tokyo, February 25, 2021 — Casio Computer Co., Ltd. announced today the release of new additions to the EDIFICE line of high-performance metal chronographs based on the brand concept of “Speed and Intelligence.” The EQB-1000AT and ECB-10AT, which are made with 6K carbon,*1 are collaboration models designed with the Formula One™ team Scuderia AlphaTauri.

*1. A material woven with filaments that each consist of 6,000 carbon fibers.

All eyes are on Scuderia AlphaTauri, the F1™ team whose driver Pierre Gasly took the checkered flag in last September’s Italian Grand Prix. The team’s cutting-edge technologies and passionate pursuit of speed perfectly match the EDIFICE brand concept, and Casio has been an official partner since 2016, when the team was known as Scuderia Toro Rosso.

The new EQB-1000AT and ECB-10AT watches mark the second collaboration with the team, this one coming after their name change to Scuderia AlphaTauri last year. The dial and bezel of the EQB-1000AT and the dial of the ECB-10AT are made of 6K carbon, which is produced with high-strength carbon fiber like the material used in racing car wings and floors. The team’s navy-blue color sets the overall tone, while the team’s logo is engraved on the dials, case backs, and band loops.

Both models feature robust sapphire crystals for peace of mind even in the most grueling of races. The watches automatically adjust the time when paired with a smartphone using the dedicated app, providing the highly accurate time team members rely on when scheduling their days down to the minute. The app also features about 300 cities to choose from to set world time quickly and easily — ideal for a team that travels the world.

- EQB-1000AT

Based on the original slim-profile EQB-1000 chronograph with its Tough Solar power system, this new watch connects via the dedicated app to easily set both the main display and inset-dial display to any two cities. Made with Cordura® fabric, the durable band can withstand the toughest conditions.



EQB-1000AT



6K carbon dial



6K carbon bezel



Team logo (band loop)

- ECB-10AT

Based on the original ECB-10 with its Schedule Timer function, which syncs with a smartphone's calendar app*2 to display schedule start and end times on the LCD, as well as provide audible alerts, this new watch also connects with a smartphone to adjust automatically to the correct local time as you travel. The resin band provides a supremely comfortable fit.

*2. iOS: Calendar, Android: Google Calendar



ECB-10AT



6K carbon dial



Team logo (band loop)

EQB-1000AT

Water Resistance		100 meters
Communication Specifications	Communication Standard	Bluetooth® low energy
	Signal Range	Up to 2m (may differ depending on surrounding conditions)
Stopwatch		Measuring unit: 1 second; measuring capacity: 23:59'59"; measuring modes: flyback, direct timing start from the timekeeping mode
Other Features		Mobile Link functions (world time: over 300 cities, automatic time adjustment, phone finder, stopwatch data records, etc.); dual time; daily alarm; day and date display; full auto-calendar
Power Source		Tough Solar power system (solar-charging system)
Continuous Operation		About 19 months with the power-saving function ON after full charge
Size of Case		49.9×45.7×9.8mm
Total Weight		Approx. 71g

ECB-10AT

Water Resistance		100 meters
Communication Specifications	Communication Standard	Bluetooth® low energy
	Signal Range	Up to 2m (may differ depending on surrounding conditions)
World Time		38 cities (38 time zones, daylight saving on/off) and Coordinated Universal Time; auto summer time (DST) switching; home city/world time city swapping
Stopwatch		Measuring unit: 1/1000 second (for the first 60 minutes)/ 1/10 second (after 60 minutes); measuring capacity: 23:59'59.999"; measuring modes: elapsed time; 200-lap memory
Countdown Timer		Measuring unit: 1 second (maximum 24 hours), 1-second accuracy
Alarm		5 daily alarms; hourly time signal
Other Features		Mobile Link functions (Automatic Connection, world time: over 300 cities, automatic time adjustment, phone finder, stopwatch data records, schedule timer, etc.); hand shift feature; full auto-calendar; 12/24-hour format; button operation tone on/off; schedule alarm on/off; day and date display; battery level indicator; airplane mode; low battery warning; LED light for the face and LCD (full auto LED light; Super Illuminator with afterglow: 1.5/3.0 seconds)
Power Source		2 years on CR2016
Size of Case		51.0×48.5×12.5mm
Total Weight		Approx. 110g

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