

# Casio to Release New EDIFICE Watches Incorporating 6K Carbon Fiber in Collaboration with Scuderia AlphaTauri

Color Scheme Featuring Navy Blue Team Color with Fluoro Accents



**EQB-1200AT** 

Tokyo, August 24, 2021 — Casio Computer Co., Ltd. announced today the release of new additions to the EDIFICE line of high-performance chronographs based on the brand concept of "Speed and Intelligence." The EQB-1200AT, EFS-S580AT, and EFR-571AT employ a dial made from 6K carbon\* and are the third set of collaboration models designed with the Formula One™ team Scuderia AlphaTauri.

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

Scuderia AlphaTauri is a racing team with many young, up-and-coming drivers. The team's cutting-edge technologies and passionate pursuit of speed are a great match for 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-1200AT, EFS-S580AT, and EFR-571AT watches feature a dial made from 6K carbon fiber, inherited from the second collaboration with Scuderia AlphaTauri, which has been well-received. The watches incorporate Formula One<sup>TM</sup> technology with watch designs that use the same kind of high-strength carbon fiber as used in racing car wings and floors. The team's navy blue color sets the overall tone, and fluorescent yellow — the color of the clothing worn by crew mechanics after races — highlights key components such as the dial ring, second hand, indicator hand, and stopwatch button, providing the high visibility required for safe work in the paddock and pits.

All three models are water-resistant down to 100 meters. The EQB-1200AT and EFS-S580AT feature a glass made from high-strength sapphire crystal, delivering peace of mind even in the most grueling race conditions. The EQB-1200AT is also equipped with Mobile Link functions that automatically adjust to the correct time when paired with a smartphone using the dedicated app, providing the precise timekeeping required by team personnel who schedule their days down to the minute. The app features some 300 cities to choose from for setting World Time with ease — ideal for a team that travels the world.

Model	Band
EQB-1200AT	CORDURA™/ Leather
EFS-S580AT	Stainless steel
EFR-571AT	Stainless steel

#### ■ EQB-1200AT

This watch takes after the EQB-1200, a slim chronograph equipped with Mobile Link functions that use Bluetooth® pairing and the original Casio Tough Solar charging system, which efficiently converts light to power the watch. The band is made with Cordura<sup>™</sup> fabric for superior durability and incorporates a retro-reflective strip to support the safety of team personnel when working at night. Users can switch to the included genuine leather band that suits various everyday scenes.



EQB-1200AT / Additional leather band



6K carbon dial



Yellow zone from 9am to 12pm



Second hand / Indicator hand



Stopwatch button

#### ■ EFS-S580AT

This watch employs a solar power system to support extended use and features a glass made from high-strength sapphire crystal to withstand even the most grueling race conditions. The bezel boasts blue ion plating inspired by the team colors.



EFS-S580AT



Watch face

#### ■ EFR-571AT

This watch is water-resistant down to 100 meters and features a bold design with a sporty, dimensional dial. The inset dials are blue, inspired by the team colors.







Watch face

## **Specifications**

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Water Resistance	e	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 Oper	ation	About 19 months with the power-saving function ON after full charge	
Size of Case		50.0 × 45.2 × 9.6 mm	
Total Weight		Approx. 73g (with CORDURA™ watch band)	

## EFS-S580AT

Water Resistance	100 meters
Stopwatch	1-second stopwatch,10 minutes measurement
Other Features	Battery level indicator, date display
Power Source	Solar power system
Continuous Operation	Operating time from full charge until hands stop: approx. 5 months
Accuracy	±20 seconds per month
Size of Case	49.5 × 45.3 × 12.1 mm
Total Weight	Approx. 139g

## **EFR-571AT**

Water Resistance	100 meters
Stopwatch	1-second stopwatch, 10 minutes measurement
Other Features	Low battery warning (second hand jumps 2 seconds at a

	time), date display
Approx. battery life	3 years on SR920SW
Accuracy	±20 seconds per month
Size of Case	51.0 × 47.1 × 11.7 mm
Total Weight	Approx. 146g

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