

Casio to Release Collaboration Model with Honda Racing to Celebrate 20th Anniversary of EDIFICE

Metal Watches in Team Colors and Celebratory Gold



ECB-10HR

TOKYO, April 14, 2020 — Casio Computer Co., Ltd. announced today the ECB-10HR, a collaboration model with Honda Racing that celebrates the 20th anniversary of the release of the EDIFICE brand.

Honda Racing refers to the motor sports activities that Honda Motor Company, Ltd. pursues around the world. The company has been in the spotlight as the supplier of power units to the Scuderia AlphaTauri Formula One team since 2018, of which Casio EDIFICE is also a supporter. The new model marks the third collaboration between Honda Racing and EDIFICE, both of which have origins in Japan and share the passionate pursuit of high-tech capabilities.

The new ECB-10HR features a design with the black and red uniform color of Honda F1 crews, who support the Scuderia AlphaTauri Formula One team at races, plus touches of gold to celebrate the 20th anniversary of EDIFICE. The black dial and case are made from carbon material, which is also often used in motor sports today, while the Honda Racing logo, real leather band, and the "20" on the bezel indicating the 20th anniversary are in red. The EDIFICE logo, the inner edge of the bezel, and the hands of the inset dials are adorned with celebratory gold.

The new model is based on the ECB-10, whose features were developed based on consultation with the Scuderia Alpha Tauri Formula One racing team. The Honda logo appears throughout the watches and the special packages. The engraving of "20th Anniversary EDIFICE" on the case back further infuses the watch with the worldview of Honda Racing and the celebratory spirit of the 20th anniversary of EDIFICE.







ECB-10HR

Special package

Specifications

| 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, auto summer time (DST) |
| | | switching) and Coordinated Universal Time,; home |
| | | time/world time switching |
| Stopwatch | | Measuring unit: 1/1000 second (for the first 60 minutes)/ |
| | | 1/10 second (after 60 minutes); measuring capacity: |
| | | 23:59'59; 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 (world time: over 300 cities, |
| | | automatic time adjustment, phone finder, 1/1000-second |
| | | lap time 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. 107g |

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