



AEROSPACE EVO

A new look for pilots' favorite instrument

Breitling has redesigned its electronic multifunction Aerospace chronograph in a style that is even more powerful and dynamic, yet as technical as ever. A highly professional design combined with peerless functionality.

First launched in 1985, the Aerospace has asserted itself as one of the stellar models in the Breitling Professional range. Equipped with a chronometer-certified SuperQuartz™ movement, ten times more accurate than standard quartz, it is distinguished by its particularly simple and logical control system. Simply rotating, pressing or pulling out the crown is enough to operate the entire set of functions that are all especially useful to aviators: 1/100th of a second chronograph, countdown timer, 2nd timezone, alarm, audible time signal (minute repeater) and calendar. The Aerospace also features an extremely effective and NVG-compatible display backlighting system.

Breitling now combines this peerless precision, readability and functionality with a new design clearly cut out for great accomplishments. Its distinctive features include a slightly larger diameter, an engraved bezel with integrated rider-tabs, redesigned hands and numerals, and a beveled glass. The light yet sturdy case in titanium – a favorite metal in the field of aeronautics – is entirely satin-brushed, while its back bears a conversion scales for Anglo-Saxon and metric measurements. The new Aerospace Evo is available with three dials – black, blue or grey – and comes fitted with a leather, crocodile leather or rubber strap or a titanium bracelet. It may also be equipped with an optional auxiliary Co-Pilot electronic module integrated into the metal bracelet.

Aerospace Evo: a new look for every mission.

Movement: Breitling Caliber 79, officially chronometer-certified by the COSC, thermocompensated SuperQuartz™, analog and 12/24hr LCD digital display, NVG-compatible display backlighting. 1/100th of a second chronograph, countdown timer, 2nd timezone, alarm, minute repeater, leap-year calendar, battery end-of-life (EOL) indicator. **Case:** titanium. Water-resistant to 100 m (330 ft). Unidirectional ratcheted rotating bezel. Sapphire crystal, glareproofed on both sides. Diameter: 43 mm. **Dials:** Volcano black, Mariner blue, Tungsten grey. **Straps/Bracelet:** leather, crocodile leather, rubber Diver Pro III /titanium Professional.