



EDITION LIMITEE  
TAZIO NUVOLARI

336

## USER MANUAL



**EBERHARD & CO**

*Manufacture Suisse d'Horlogerie depuis 1887*



**T**he Eberhard & Co. watch manufactory was founded by Georges Eberhard at La Chaux-de-Fonds back in 1887. Ever since, the venture has specialised in the making of chronographs.

In this capacity, it has attained a highly respected position in the world of high-grade watches. With the introduction, at a later stage, of sportively elegant watches it has furthermore augmented this status of the Eberhard & Co. brand name.

Eberhard's success story is backed by consistent deployment of advanced technology, meticulous craftsmanship and, not least, by observing that long tradition of superior workmanship which has made Swiss watchmaking a household name.

Today, with well over a century gone by, watches by Eberhard & Co. continue to stand for that high-grade quality and those excellent virtues which will please even the most demanding of connoisseurs.

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336



For the first time the Tazio Nuvolari collection includes a timepiece that offers the reading of two different time zones, one of the “useful complications” best loved by watch enthusiasts throughout the world.

**Tazio Nuvolari 336**, produced in a **limited edition of 336 pieces**, is animated by a mechanical automatic-winding movement. The second time zone is displayed at 12 o'clock, while at 6 o'clock there is the indication of the power reserve. The date window is positioned at 3 o'clock. The movement is housed in a large steel case (45 mm in diameter) which, together with several red details, gives the **Tazio Nuvolari 336** a striking look and a winning personality.

The great champion's presence is transmitted by the symbolic number 336, the driver's signature and the initials 'TN' within the carapace, the emblem of Tazio Nuvolari. The watch is notable for its raw-cut ceramic bezel, particularly thick at a side view: the result is a pleasing three-dimensional effect enriched by hollowed hourmarkers. The Dual Time function is regulated at the 10 o'clock position through a button characterized by an elongated shape and embellished with the driver's initials.

Thanks to its aesthetic and functional elements, the **Tazio Nuvolari 336** distils the essence of Eberhard & Co.'s passion for sports and invests it in a model with an incisive personality that will leave a mark on the heart of enthusiasts and true connoisseurs.

#### INFORMATION REGARDING THE INTERNATIONAL GUARANTEE

We hereby guarantee your Eberhard & Co. watch against any defect in manufacture or materials for a period of 24 months, subject to normal conditions of use.

This guarantee does not cover:

- damage caused by improper technical handling or by shocks
- wear of the strap, glass or any other part due to normal watch use
- eventual shipping and insurance charges.

To have your Eberhard & Co. “Tazio Nuvolari 336” model serviced or repaired, please contact only technical service facilities authorised by Eberhard & Co.

We recommend to have the movement checked or overhauled every 3 years on average.

We aim to your full satisfaction.



**A** Screw-down crown

**B** Dual time indicator adjustment button

**C** Hours hand

**D** Minutes hand

**E** Seconds hand

**F** 24h/Dual Time indicator

**G** Power reserve indicator (in hours)

**H** Date

## FEATURES

Self-winding mechanical movement, 28800 oscillations per hour with certified chronometer status, meticulous finishing, anti-shock, antimagnetic. Micrometric regulator for the time adjustment. "Glucydur" balance movement regulator, the stainless alloy of which allows compensation of temperature differences and consequently ensures stable functioning of the watch. Internal anti-reflective sapphire glass. Ceramic bezel with 12 hollowed markers.

The following version is available:

- Steel case with crocodile strap  
Guaranteed waterproof to a depth of 100 m.

## READING THE DIAL

The dial of the "Tazio Nuvolari 336" has 2 indicators with the following functions:

- Power reserve indicator in hours **G**
- 24h/Dual Time indicator **F**

The seconds are indicated by the central hand **E**

The date window **H** is at 3 o'clock

## 2<sup>nd</sup> TIME ZONE ADJUSTMENT BUTTON

Press button **B** continuously to activate indicator **F** to adjust either the 24h function or the second time zone.

NB: do not activate button **F** if the main time has previously been adjusted in an anti-clockwise direction. Wait at least 30 minutes before activating **B**, as the mechanism may be damaged.

## OPERATING AUTONOMY

The movement has a minimum power reserve of 42 hours (power reserve indicator **G** positioned at maximum charge). When the hand is at 0, the charge has run down and the movement is about to stop.

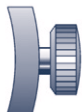
## USE OF THE CROWN



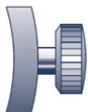
**POSITION A** - Crown screwed down, watertightness guaranteed.



**POSITION B** - WINDING THE WATCH – Turn the crown clockwise to undo it. Once the crown is undone, turning it clockwise will manually wind the movement. If your “Tazio Nuvolari 336” has not been worn for some time, the automatic movement must be wound manually. This will ensure an immediate power reserve and the greatest operating accuracy.



**POSITION C** - FAST DATE ADJUSTMENT – Pull the crown out to the first notch. Turn anti-clockwise to change the date.  
**IMPORTANT:** the date should not be changed between 10 pm and 1 am.



**POSITION D** - SET THE TIME – Pull the crown out to the second notch. You can then adjust the hour and minutes.

### IMPORTANT

To close the crown, lightly press against the case and turn it clockwise until it is fully screwed down.

## WATERTIGHTNESS

The "Tazio Nuvolari 336" model can be worn in the shower, for dives or free-diving, but is not intended for scuba diving. It is important to check that the crown is tightened properly before any contact with water. Do not activate the button or manipulate the crown when the watch is wet or in water. Rinse the watch with fresh water after use in sea water. Take care not to pull the crown out when there is water on the watch. It is recommended to test the watertightness every year at one of our qualified technical support centres to check whether the gaskets need replacing.



[www.eberhard-co-watches.ch](http://www.eberhard-co-watches.ch)