



# HAMILTON

AMERICAN SPIRIT ■ SWISS PRECISION



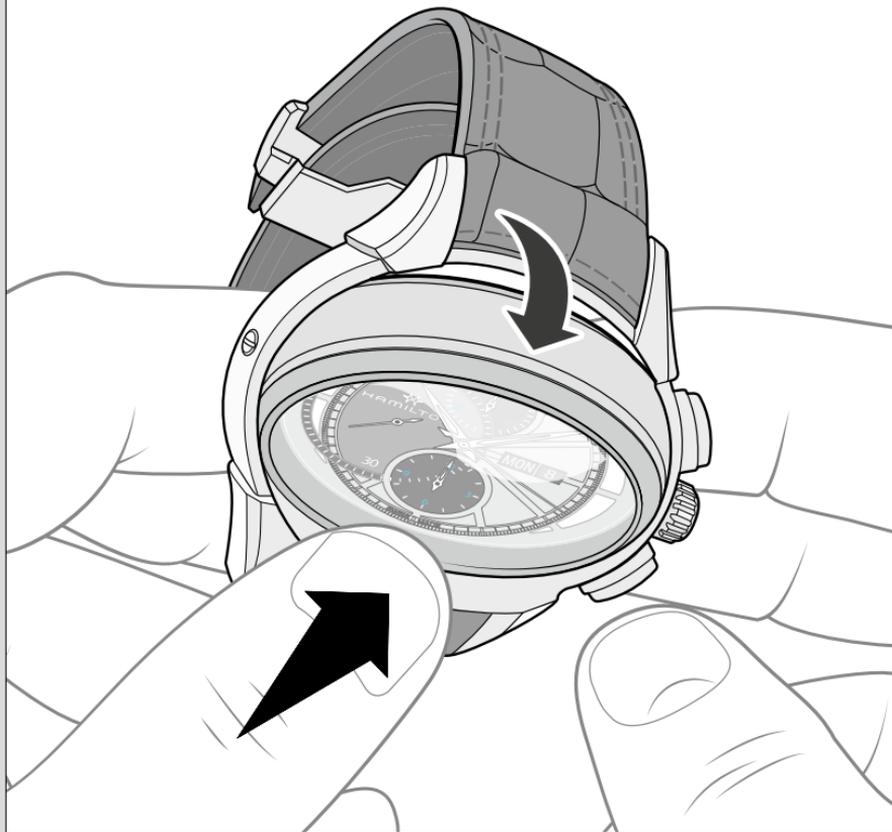
FACE 2 FACE II | LIMITED EDITION | INSTRUCTION MANUAL

## Automatic chronograph

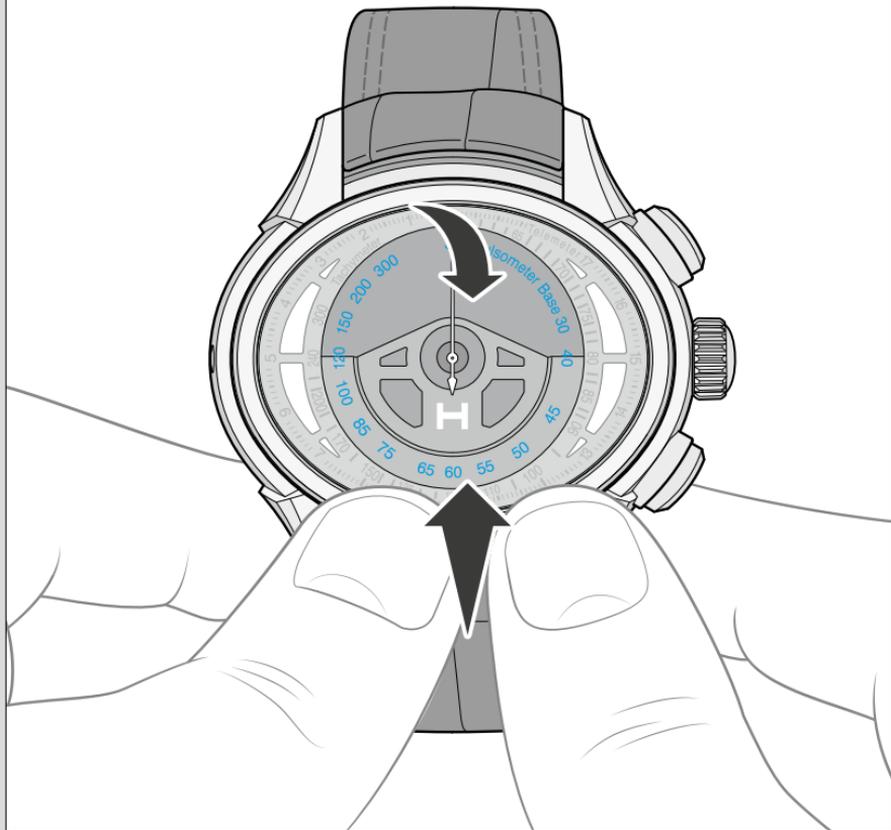
Please refer to the general user's manual for time setting and instructions for use.



**Press to turn the case**



**Lock the case in centered position**



**For more information, please visit**

[www.hamiltonwatch.com/customer-service/user-manuals](http://www.hamiltonwatch.com/customer-service/user-manuals)



## PULSOMETER (BASE 30)

Chronograph provided with a scale giving heart frequency.

### Procedure

Take the pulse. Start the chronograph and count until the 30th beat, then stop the chronograph.

The result is immediately readable on the pulsometric scale.

Example: **75 beats** per minute

Reset the chronograph.



## TACHYMETER

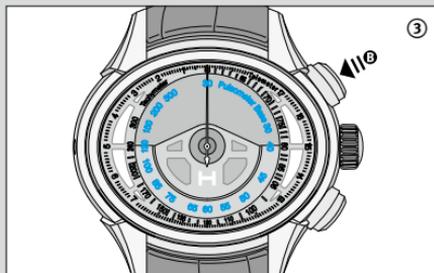
Chronograph provided with a scale giving the average speed in km/h or mph over a covered distance of 1 km or 1 mile. Only applicable for time measurements that do not exceed 60 seconds.

### Procedure

Start the chronograph at the beginning of - and stop it at the end of - a distance of 1 km or 1 mile. The number indicated on the tachymeter scale by the second hand corresponds to the average speed achieved in km/h or mph.

Example: **120 km/h** or **120 mph**

Reset the chronograph.



## TELEMETER

Chronograph provided with a scale allowing measurement of a distance, by measuring the interval of time between the observation of a phenomenon and the sound caused by it.

For example, measurement of how far away a thunderstorm is, by measuring the interval of time between the lightning and the sound of the thunder.

### Procedure

Start the chronograph when the lightning is observed and stop it when the sound of the thunder is heard.

The result is immediately readable on the scale.

Example: **13 kilometers**

Reset the chronograph.



[www.hamiltonwatch.com](http://www.hamiltonwatch.com)