

Instruction Manual



C o r t e b e r t



To ensure correct care, please take some time to review the enclosed instructions to review how to operate your watch.

Vol.1.06 EN

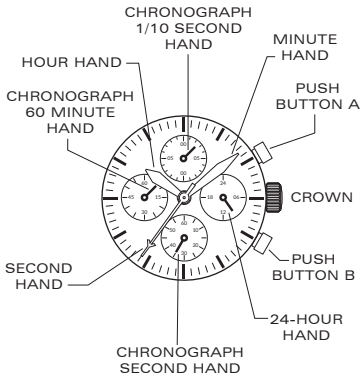
Cortebert MIRAGE

This watch is equipped with a quartz powered chronograph movement.

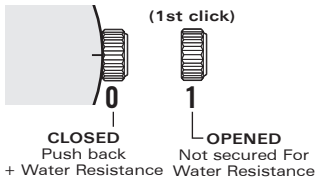
Besides the normal time read out, this movement enables split timing micro measurements of time at the push of a button, which can be utilized in a variety of applications.

For more details on operating this timepiece please refer to the enclosed booklet or visit :

IM.CORTEBERT1790.COM

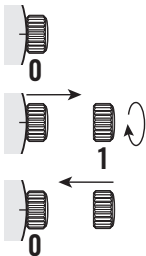


Remarks :
 The measurement time indicated by the stopwatch hands move independently of the center hands.



HOW TO SET THE TIME

1. Pull the crown out to position [1]-(1st click).
2. Turn the crown clockwise to set the correct time.
3. Push the crown back in the position [0].

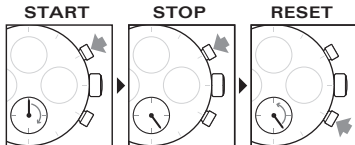


* Take A.M./P.M. into consideration when setting the hour and minute hands to the desired time.

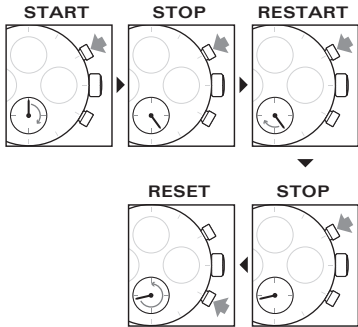
STOPWATCH FUNCTION

- The measurement of time is indicated by the stopwatch hands that move independently of the center hands and 24-hour hand.
- The stopwatch can measure up to 60 minutes.
- The stopwatch measures in 1/10 second increments.

STANDARD MEASUREMENT

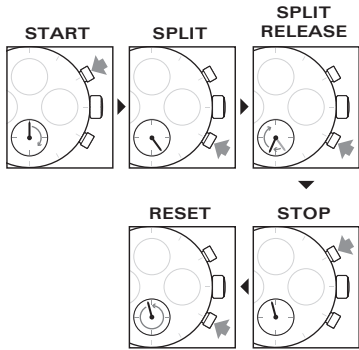


ACCUMULATED ELAPSED TIME MEASUREMENT



Restart and stop of the stopwatch can be repeated by pressing the button A.

SPLIT TIME MEASUREMENT



Measurement and release of split time can be repeated as many times as necessary by pressing the button B.

ADJUSTING THE STOPWATCH HAND POSITION

Before setting the time, check if the Stopwatch 1/10 second, second and minute hands are at the "0" (12 o'clock) position. If the stopwatch is in use, press the button to stop and reset it, check if the hands return to "0" position. If either of the stopwatch hands are not at the "0" position, reset them in the following steps:

1. Pull out the crown to 1st position.
2. Press Button A or B to reset the stopwatch 1/10 second, second and minute hands to "0" position.
 - a. By pressing Button A, set the stopwatch 1/10 second hand.
 - b. By pressing Button B, set the stopwatch second hand and minute hands.
 - c. The stopwatch minute hand moves correspondingly with the stopwatch second hand.
 - d. The hands move quickly if the respective buttons are kept pressed.
3. Push the crown back to normal position.

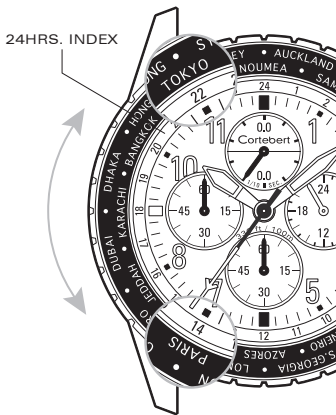
USING THE WORLD CITIES TURNING BEZEL

The rotating bezel (or dial ring), may feature the names of major city around the world in the sequence of time difference.

Using this bezel you may be able to read and keep track of time in another (2nd) timezone.



Example: the present time is
10:09 p.m.(Tokyo time)



The approximate time of all the major cities can be determined by using the rotating bezel.

Example: Perhaps you want to know the time of Paris while in Tokyo.

[The main time display is set according to the time in Tokyo.]

1. Read and change the present time [hour] into 24-hour format.
[10 o'clock p.m. → 22:00]
2. Adjust the city name [Tokyo = TYO] above the rotating bezel to 22:00 of 24-hour-scale.
3. You can determine the time of Paris [= PAR] is 14:00 [2:00 p.m.] by reading the 24-hour scale corresponding to the position of the city name displayed above the rotating bezel.

The time difference between major cities is in hours only, the minutes remain the same.

You can find out the time of other cities in the same way, however be sure to account for daylight savings time as this cannot be calculated using the bezel ring or dial ring.

WATER RESISTANCE

The water resistance indicated on your timepiece serves only as a guide. Actual water resistance may vary depending on a number of important factors including temperature, water salinity, and actual use under water.

The water resistance of your timepiece may eventually be compromised over time with general wear and tear and the use of your watch under adverse conditions.

Always remember to employ the screw down crown (if available) to maintain the water resistance of your timepiece. Warranty may be voided if the screw down crown has not been properly employed.

Note that you should **NEVER** wear your watch in a jacuzzi, hot shower or steam room where steam may enter the case despite the watertight seals used to protect your watch.

The steam may cause condensation inside your watch, which may affect and damage the inner workings of your watch – which would also not be covered by the warranty.