

ARIES GOLD

M C M L X X

G 1025 / CAL. VD31

USER MANUAL

All specifications are subject to change without prior notice.

### / TIME STANDARD

Type of Quartz : Tuning fork  
 Frequency : 32,768Hz  
 Accuracy : ±20 seconds/ month worn under normal circumstances

### / FUNCTION

Dual time of 24H  
 24H indicator (synchronized regular hour-hand)

### / INSTRUCTION MANUAL

[ Displays & Buttons ]



### A) SETTING DUAL TIME OF 24-HOUR HAND POSITION

Before setting the time, check if the dual time of 24-hour hand is in the "0" (24 o'clock) position. If the dual time of 24-hour hands is not in the "0" position, reset them following the procedure below. The battery setting and after battery change, please execute the "0" position adjustment.

1. Pull out the crown to the 2nd Click position.
2. Keep the button "A" & "B" pressed at the same time more than 2 seconds, and then release the buttons.
  - \* Dual time of 24-hour hand moves. Return to where it was. However, confirmation is difficult because the amount of movement is small.
3. Press button "A" or "B" to reset the dual time of 24 hour hand to "0" position.
  - \* By pressing button "A" the hand move counter clockwise.
  - \* By pressing button "B" the hand move clockwise.
  - \* Press and hold the button, possible to fast-forward modification.
4. Push the crown back to the normal position.

### B) SETTING THE TIME

1. Pull the crown to the 2nd click when the second hand is at the 12 o'clock position.
2. Turn the crown to set the hour and minute hands.
  - \* Check that 24-hour hand is set correctly.
3. Push the crown back normal position in accordance with a time signal.

#### Note

The 24-hour hand moves correspondingly with the hour hand.  
 The moment of the date changes is midnight. When setting the hour hand, make sure that AM/PM is correctly set by using the 24-hour hand as an AM/PM indicator.

#### Using the time difference correction

When moving to a country or area which is in a different timezone, the current time in the local time can be corrected.

1. Crown at the normal position.
2. To adjust the time by pressing the button "A" or "B".
  - \* By pressing button "A" the hands move counterwise. - 1 hour/ push
  - \* By pressing button "B" the hands move clockwise. + 1 hour/ push

**C) SETTING THE TIME...DUAL TIME OF 24-HOUR HAND**

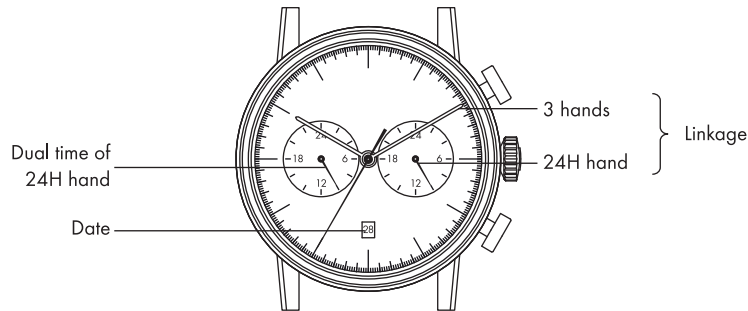
1. Pull the crown to the 2nd click when the second hand is at the 12 o'clock position.
2. To adjust the time by pressing the button "A" or "B".
  - \* By pressing button "A" the hands move counterwise.
  - \* By pressing button "B" the hands move clockwise.
  - \* Press and hold the button, possible to fast-forward modification.
3. Push the crown back in the normal position.

**D) SETTING THE DATE**

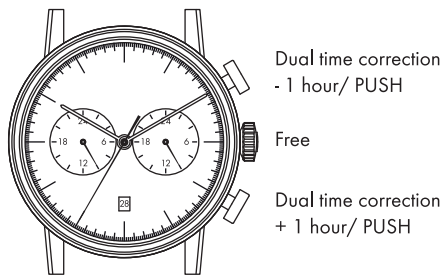
- \* Before setting the date, be sure to set the time
1. Pull the crown to the 1st click.
  2. Turn the crown to clockwise until the next date appears.
  3. Push the crown back in into the normal position.

Note  
Do not set the date during any time between 9:00pm and 1:00am. Otherwise, the date may not change properly. If it is necessary to set the date during that time period, first change the time to any time outside it, set the date and then reset the correct time.

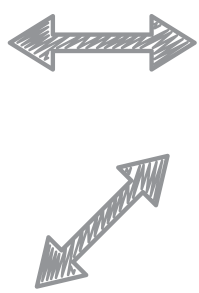
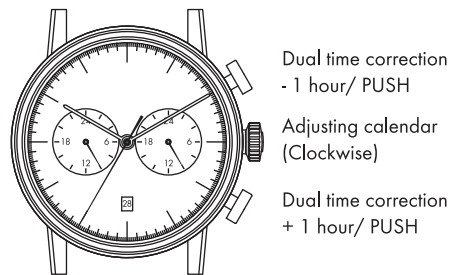
2 step motors (3 hands with calendar, dual time of 24-hour)



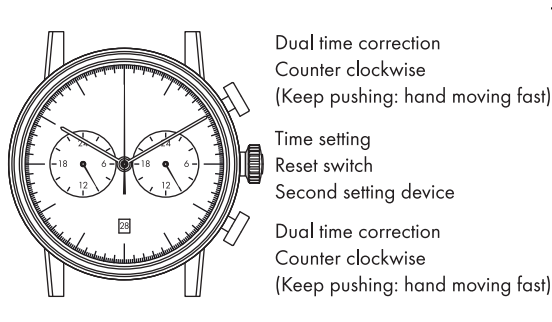
Normal Position



1st Click Position

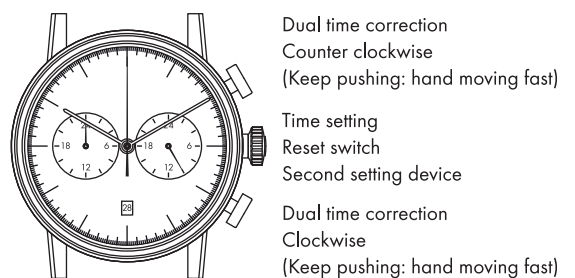


2nd Click Position



2nd Click Position

Dual time "0" position reset mode (AC finished = Reset relieve)



AC functions  
(Keep buttons "A" & "B" pressed at the same time for 2 seconds, and then release the buttons)

\* Hands demonstration while AC reset:  
Dual time of 24-hour hand:  
Counter clockwise 3 degree, Clockwise 3 degree.

\* After the Dual time hand reset to the [0:00] position, push the crown back to normal position.