MODELS – BL7***

Mvmt. Cal. No. E860

FEATURES

- ☐ Light Powered
- ☐ 60-Minute Chronograph
- ☐ Dual Alarms
- ☐ Time

BENEFITS

- ☐ Environmentally Clean Energy Source
- ☐ 1/20th Second Accuracy
- ☐ Two Independent Alarms
- ☐ Displays 12/24 Hour Systems



IMPORTANT NOTE: If the watch should reach a low or no charge state, or a malfunction is suspected, the ALL RESET and BASE POSITION PROCEDURE must be performed. If the hands do not align to zero (12:00) while in the Chronograph mode, perform the 0-POSITIONING CHECK AND 0-POSITION CORRECTION PROCEDURE.

☐ Make sure the second hand is moving in one-second increments, indicating the watch is sufficiently charged for normal operation. If the second hand is not moving in one-second increments, additional charging is needed. Refer to the instruction manual for recharging information.

ALL RESET and BASE POSITION PROCEDURE

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to chronograph (CHR) position.

☐ Pull the crown out two 'clicks' to the 0-positioning correction mode.

☐ Press the upper right button (A) and lower right button (B) at the same time for 2 seconds, then release.

☐ Press the upper right button (A) to align the second hand at the 0-second position (12:00)

☐ Turn the crown to align the 24 Hour hand to the 24-hour position, and the Minute/Hour hands to the 12:00 position.

☐ Push the crown in one 'click'.

☐ Press and release the upper right button (A) to move the Function hand in one-second increments so that it is aligned immediately after the date has changed (12:00 position). (The date will change after four revolutions of the Function Hand. Be sure that the hand is set at 12:00 immediately after the date changes.)

☐ Push the crown to the closed position next to the case. Continue with setting the time and calendar.

0-POSITIONING CHECK

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to chronograph (CHR) position.

☐ Pull the crown out one 'click' to go to 0-Positioning correction mode. All hands must indicate 0-Position as follows:

- 24 Hour hand pointing to '24:00' (0:00 time)
- Hour, Minute and Second hands pointing to '12:00' (0:00 time)
- Function hand pointing to '12:00' (0-position)

If any of the hands are not pointing to the correct 0-position, proceed to the 0-Positioning correction procedure.

0-POSITIONING CORRECTION PROCEDURE

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to the "CHR' position.

☐ Pull the crown out one 'click'.

☐ Press and release the upper right button (A) to move the Function hand in one-second increments so that it is aligned immediately after the date has changed (12:00 position) (the date will change after four revolutions of the Function hand. Be sure that the hand is set at 12:00 immediately after the date changes.)

NOTE 1: Pressing and holding the upper right button (A) will cause the Function hand to advance rapidly.
NOTE 2: With the crown pulled out one 'click', turning the crown counterclockwise one complete revolution will cause the Function hand to make four revolutions resulting in the date changing by one full day.

☐ Pull the crown out to the second 'click'.

☐ Press and release the upper right button (A) to move the second hand to the 12:00 position. (Pressing and holding the upper right button (A) will cause the Function hand to advance rapidly.)

☐ Turn the crown to set the 24 Hour, Hour and Minute hands to their 0-positions as previously outlined. Turning the crown clockwise will cause the hands to move clockwise, while turning the crown counterclockwise will turn the hands counterclockwise. Turning the crown two or more complete revolutions will cause the hands to advance rapidly, until the crown is turned again to stop the rapid advancement.

☐ Push the crown to the closed position next to the case.

☐ Continue with TO SET THE TIME.

TO SET THE TIME

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to the (TME) position.

☐ Pull the crown out two 'clicks' to the time correction position. Note: The second hand will advance rapidly to the 12:00 position and stop. If the second hand stops at a position other than the 12:00 position, you must perform the 0-Positioning correction procedure before continuing with setting the time.

☐ Turn the crown to set the time. Turning the crown two or more complete revolutions will cause the hands to advance rapidly, until the crown is turned again to stop the rapid advancement. Be sure to note the position of the 24 Hour hand when setting the time, as this will indicate a.m. or p.m. time.

☐ Push the crown to the closed position next to the case.

☐ Continue with "To Set the Calendar".

TO SET THE CALENDAR

The calendar function is based on a 31-day month.

For months shorter than 31-days, the calendar must be manually changed to the correct date.

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to the (TME) position.

☐ Pull the crown out one 'click' to the date correction position.

☐ Rotate the crown counterclockwise (to the left). This causes the Function hand to rotate four times and the date to advance one day. Repeat this until the correct date is displayed.

☐ Push the crown to the closed position next to the case.

TO SET THE ALARMS (1 & 2)

The alarm function is based on a 24 Hour clock and setting procedures are the same for both alarms.

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to either the Alarm 1 (AL-1) or Alarm 2 (AL-2) position. NOTE: The second hand will move rapidly to the 'On' position shown at 42 seconds on the dial, or 'Off' position shown at 38 seconds on the dial. The 24 Hour, Hour, and Minute hands will advance to any previously set alarm time. The Function hand will stop at the 0-position.

☐ Pull the crown out two 'clicks' to the alarm setting position. NOTE: The alarm is automatically turned on.

☐ Turn the crown either clockwise or counterclockwise to set the desired alarm time. Turning the crown two or more complete revolutions will cause the hands to advance rapidly until the crown is turned again to stop the rapid advancement.

☐ As the alarm operates from the 24 Hour hand time be sure to note the position of the 24 Hour hand to ensure that the alarm will sound at the correct a.m. or p.m. time.

☐ Push the crown to the closed position next to the case.

SWITCHING THE ALARM(s) ON or OFF

The alarm will sound every 24-hours when the alarm is set to the On position.

☐ Turn the crown to move the Mode hand to either the Alarm 1 (AL-1) or Alarm 2 (AL-2) position.

☐ Pull the crown out one 'click'. NOTE: The Second hand will move rapidly to the 'On' position shown at 42 seconds on the dial, or 'Off' position shown at 38 seconds on the dial. The 24 Hour, Hour, and Minute hands will advance to any previously set alarm time. The Function hand will stop at the 0-position.

☐ Press the upper right button (A) to turn the alarm ON or OFF. The second hand will move between the 'On' position shown at 42 seconds on the dial, or 'Off' position shown at 38 seconds on the dial.

☐ Push the crown to the closed position next to the case.
When the alarm set time is reached, the alarm will sound for 15 seconds one time per day. To stop the alarm sound, press and release either the upper right button (A) or lower right button (B).

TO USE THE CHRONOGRAPH

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to Chronograph (CHR) position. If the Second and Function hands do not move to the 12:00 position, refer to the 0-positioning check and correction procedures before proceeding.

☐ Press and release the upper right button (A) to start or stop time measurement.

☐ The Second hand will indicate seconds elapsed, while the Function hand indicates minutes elapsed (up to 59 minutes). When the Chronograph function is stopped, the Function hand will indicate 1/20th seconds when the lower right button (B) is pressed.

☐ When the Chronograph is stopped, press and hold the upper right button (A) to return the Second and Function hands to the 0-position.

For additional features and instructions, please refer to the full instruction manual or our website at www.citizenwatch.com.