MODELS – JR30** SKYHAWK

Mvmt. Cal. No. C650 + C651

FEATURES

- ☐ Light Powered
- ☐ Auto and Manual Power Saver
- ☐ Power Reserve Indicator
- ☐ World Time (30 Time Zones)
- ☐ Personalize Time Zone (One City)
- ☐ Analog/Digital Displays
- ☐ Calendar
- ☐ 3 Alarms
- ☐ 24 Hour, 1/100 Second Chronograph
- ☐ 60 Minute Countdown Timer
- ☐ Analog Greenwich Time

BENEFITS

- ☐ Environmentally Clean Energy Source
- ☐ Graphic Display Tells Time Worldwide
- ☐ Your Own Time Zone Time at a Glance
- ☐ Shows Month, Day and Date
- ☐ Alarm for Every Occasion
- ☐ Split Second Accuracy
- ☐ Sound Signal When Time Is Up
- ☐ Instant Reference



Please view our interactive setting instructions @ www.citizenwatch.com

IMPORTANT NOTE: Please be sure the second hand is moving in one-second increments. This indicates the watch is properly charged.

☐ Check Digital Display II for charge level. If additional charging is needed, see the instruction manual for guidance.

☐ The analog time (large Hour, Minute and 24 Hour hand) cannot be set independently of the digital time and the digital time must be set FIRST in order to set the analog time.

Note: If you suspect a malfunction, first check the 0-position of the hands. Turn the crown to the CHR mode. Pull the crown out two 'clicks'. If the hands to not point to the 0-position, follow the 0-POSITIONING Check and Correction. If the watch should reach a no charge state and is recharged or displays something improperly, an ALL RESET PROCEDURE must be performed.

ALL RESET PROCEDURE

☐ Turn the crown to set the mode hand to the chronograph (CHR) mode.

☐ Pull out the crown to the second 'click' (0-position correction mode).

☐ The Second, Minute, Hour, 24 Hour, and UTC Analog Time indicator hands move back and forth.

☐ UTC Analog Time Indicator hand rapidly advance to the 0-position stored in memory.

☐ Press the upper (A) and lower right (B) buttons simultaneously, then release. All segments of both Digital Displays I and II are shown when either of the buttons is released.

☐ These fully lit displays are canceled when the crown is returned to the normal position.

☐ After canceling, a confirmation tone is sounded after which each of the hands performs a demonstration movement in the order of the Second, Minute, UTC Analog Time indicator and 24 Hour hands to indicate that the ALL RESET PROCEDURE is finished.

☐ After the demonstration movement, pull the crown out to the second 'click' to switch the watch to the 0-position setting state. Set the 0-position of the hands.

0-POSITIONING CHECK AND CORRECTION

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

☐ Pull the crown out two 'clicks' to go to 0-Position Correction Mode. All hands must indicate 0-position (12:00 for hour hand and 24:00 hours for a.m./p.m. hand). If not, turn the crown clockwise to advance the Hour and 24 Hour hands, or turn crown counterclockwise to move them backward. Make sure the 24 Hour hand is set to 0-position as well.

☐ Press and release the upper right button (A) to change the minute hand. Turn crown clockwise to move minute hand backward. Be sure UTC Analog Time Indicator is set to 24:00 hours. Press and release the upper right button (A) to change the second hand. Rotate the crown clockwise to move the second hand to the 0-position. Push the crown in to return to the mode and set times.

TO SET THE TIME

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

☐ Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.

☐ When city code has been selected, pull crown out two 'clicks'. Summertime (SMT) flashes. Press and release the lower right button (B) to select daylight or standard time (ON indicates daylight, OF indicates standard). Hour hand will move accordingly.

☐ Press and release the upper right button (A). Seconds will flash. Reset seconds by using the lower right button (B).

☐ Press and release the upper right button (A). Minutes will flash. Turn the crown clockwise to advance minutes or counterclockwise to move the minutes backward. For fast advance, turn the crown clockwise quickly two or three 'clicks' and minutes will change rapidly until the crown is turned one 'click' in either direction to stop the advance.

☐ Press and release the upper right button (A). Hours will flash. Rotate the crown to change hours. Be sure to set to correct AM or PM hours.

☐ Press and release the upper right button (A). Hours will flash. Press the lower right button (B) to select a.m./p.m. (12H) or military time (24H).

☐ Push crown in to finalize setting of digital time. All other cities are adjusted automatically when one city is set to correct time, including the UTC Analog Time Indicator.

☐ After you have set the digital time, if you want the analog (hands) time to also indicate the time in your zone (city code), press the upper right (A) and lower right (B) buttons simultaneously. The digital time (your time zone) will be switched to the analog display and vice versa. City code and digital time and now be changed to your time zone by using the upper right button (A) (eastward) or the lower right button (B) (westward). Both analog and digital time now match.

☐ If you want a time zone different than that shown on the digital display to be shown by the analog time (hands), move the digital time to the desired zone and repeat the switching function.

TO SET THE CALENDAR

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

☐ Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.

☐ When city code has been selected, pull crown out two 'clicks'. Month (numeric) will flash. Turn the crown clockwise to advance month number or counterclockwise to move the month (numeric) backward. For rapid advancement, turn the crown clockwise quickly two or three 'clicks' and month (numeric) will change rapidly until the crown is turned one 'click' in either direction to stop the rapid advancement.

☐ Press and release the upper right button (A). Date will flash. Use the crown in the same manner as you used to set the month to correct the date.

☐ Press and release the upper right button (A). Year will flash. Use the crown in the same manner as you used to set the month to correct the year.

☐ Push the crown in to finalize calendar setting. Year will disappear and day will be shown instead.

TO SET THE ALARMS

☐ Turn the crown clockwise or counterclockwise to move the Mode hand to alarm 1 (AL-1) position.

☐ Press and release the upper right button (A) to change city code eastward or the lower right button (B) to move westward.

☐ When city code has been selected, pull the crown out two 'clicks'. Alarm setting display flashes. Press the lower right button (B) to set alarm ON or OFF.

☐ Press and release the upper right button (A). Hours will flash. Turn the crown clockwise to advance the hours or counter-clockwise to move the hours backward. For fast advancement of the hours, turn the crown clockwise quickly two or three 'clicks' and hours will change rapidly until the crown is turned one 'click' in either direction to stop the rapid advancement.

☐ Press and release the upper right button (A). Minutes will flash. Correct the minutes by using the crown in the same manner used to set the hours.

☐ Push the crown in to finalize alarm setting. Alarms 2 and 3 are set in the same way as alarm 1. When either alarm sounds, press any button to stop sounding. When the upper right (A) and lower right (B) buttons are pushed simultaneously in alarm mode, the alarm monitor sounds.

☐ While in alarm mode, the alarm can also be set to ON or OFF by pulling the crown out one 'click' and pressing the lower right button (B).

TO USE THE CHRONOGRAPH

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

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

☐ While chronograph is running, press the lower right button (B) for split time. Display now shows elapsed time for 10 seconds while continuing to measure elapsed time internally. After 10 seconds, display picks up counting at the true elapsed time and continues running until the lower right button (B) is pressed for split time again, or the upper right button (A) is pressed to stop.

After the chronograph is stopped, press the lower right button (B) to reset to 0.

For further instructions and details of the many additional features of the Skyhawk, please refer to the instruction manual or our website at www.citizenwatch.com.