Operating your Auto Daylight-Savings™ Clock

Alkaline battery(s) required (not included).

1. Install the battery(s) with the positive(+) end located as indicated by the diagram inside the battery compartment. Once installed, the SET/UP screen will appear on the LCD display screen.
2. Press and hold ▲ to adjust the second hand to the 12. (If no second hand, press/hold ▲ for 5 seconds.)
3. Turn the Time Adjusting Knob to adjust the hour and minute hand to 12 o’clock.
4. Press MODE button. Use ▲ and ▼ buttons to set the Daylight Savings Time (DST) option. If your area does not have DST, press ▼ to change the ON to OFF (off).
5. Press MODE button.
   Use ▲ and ▼ buttons to set the year.
6. Press MODE button.
   Use ▲ and ▼ buttons to set the month.
7. Press MODE button.
   Use ▲ and ▼ buttons to set the date.
8. Press MODE button.
   Use ▲ and ▼ buttons to set the hour (00–23).
9. Press MODE button.
   Use ▲ and ▼ buttons to set the minute.
10. Press MODE button to complete the settings.
    CAUTION: The hour/minute/second hands will begin moving until they read the time set on the LCD display. DO NOT interfere with the hands while they are moving.
11. Press MODE button to select one of three displays for the LCD display: Day Hour Month
    Date Minute Date

NOTE: If the clock stops or the time/date data need to be reset, immediately remove the battery(s). Install new battery(s) and repeat the above steps.

For pendulum models:
1. Hook the pendulum into the plastic hanger located below the clock movement.
2. Gently push pendulum to either side to set in motion—the pendulum should swing freely.
   NOTE: Pendulum battery and the Time Keeping battery are independent and function independently from each other. It is possible for the clock to continue keeping time without the pendulum moving.

Howard Miller®
#495681RevA