

Book No. 17Dv2

Your new Bulova quartz clock incorporates a timekeeping principle, engineered to provide the highest timing standards in a clock designed for consumer use.

Its timekeeping element is exactly controlled by a vibrating quartz crystal driven by the energy from a standard battery by means of an electronic circuit.

The vibratory motion of the quartz is converted into rotary motion, to turn the time-of-day hands by a simple and reliable mechanism. Manufactured to the highest quality specifications, your Bulova quartz clock is engineered to provide more than a year's accurate timekeeping on the specified battery.

OPERATING INSTRUCTIONS

I. To Start The Clock

If your clock has a back door, open back door. Remove battery compartment cover (e.g. with a coin) by turning it in the directions as indicated. Insert a fresh, good quality "LR44" or equivalent size battery with engraved side up into the battery compartment. If battery is already in clock, please remove insulator and reinsert battery. Reassemble battery compartment cover.

II. To Set Time

Turn the hand set knob, in rear of movement, in the direction as indicated until the desired time is obtained on the dial.

III. To Set Alarm

Turn the alarm hand set knob, in rear of movement, in the direction as indicated until the required alarm time is indicated by the alarm hand. Gently slide alarm switch to "ON" position. The alarm will now sound at the selected time.

IV. To Silence the Alarm

Gently slide alarm switch to "OFF" position. The alarm sound will now stop.

General Notes

1. To clean the outside surfaces, use a clean, dry, soft cloth to wipe away finger prints. Do not use any solvents or abrasive cleaner / polish.
2. Use the rear hand set knob to set time and do not touch or move hands manually.
3. Replace the battery if the timekeeping becomes erratic or the alarm sound becomes "fuzzy" as these may be an indication of battery exhaustion.

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