

NASSAU™ CLOCK

The heart of the clock is a precision quartz crystal oscillator, which at normal room temperature will be accurate to within one minute per year. A built-in voltage regulator ensures this accuracy even with the decreasing battery voltage during the expected one-year life of the battery.

To start the clock, insert a high quality 1.5 volt “AA” battery in the battery receptacle. Make sure to observe the correct polarity when inserting the battery (the polarity is designated on the bottom of the battery receptacle).

Set the time via the wheel located on the rear of the clock movement.

Manufactured by Outdoor Environments LLC