

SIMON PEARCE

GETTING STARTED WITH YOUR CLOCK

Your clock may come with a tiny plastic fork that acts as a spacer to keep the time setting crown at a pushed-out position.

This keeps the clock from running and conserves battery power during shipping. This tiny plastic fork is located between the time-setting crown screw and the side of the clock. Please remove the plastic fork with tweezers or a small tool before starting your clock. The time-setting crown is located behind the rubber washer at the position of 3 o'clock. Remove the rubber washer to expose the crown.

To set the time, pull out the crown and turn it until the hands show the current time. Push the crown back in the normal position to start the clock. Replace the rubber washer, making sure that the notch aligns with the time-setting crown.

REPLACING THE BATTERY

The battery is accessible from the back side of the clock. To replace the battery, we recommend using a small flat jeweler's screwdriver to carefully lift up and remove the clock backing or visit your local jeweler. Insert the screwdriver into the case notch at the side of the back cover (see figure 2) and pry open the back cover. The battery is held in position by a tiny metal plate. Move the plate sideways to remove the battery (see figure 3). Replace with SR626SW or equivalent battery with positive (+) facing outwards, making sure it is retained securely in position by the metal plate. Replace back cover.

