



Basic Surveyor
Maintenance
Video Transcript

Real time clock battery

Inside the surveyor is a small coin cell battery that maintains the time and date circuit. When this battery gets low, or if it is removed, the Surveyor will turn itself on and off repeatedly. Replace the battery only with an Energizer CR2032 or equivalent.

Remove the screws from the back of the display with a Phillips screwdriver.

Avoid lifting the circuit boards from their position inside the case. Moving the boards may cause the keypad connector to unplug.

Grab the battery at the edge with needle-nose pliers.

Slide the battery out horizontally. Don't put unnecessary pressure on the tab.

Slide the new battery in under the tab.

Be careful not to pinch the wires or barometric pressure tube when re-installing the back cover.

Do not over-tighten the screws.