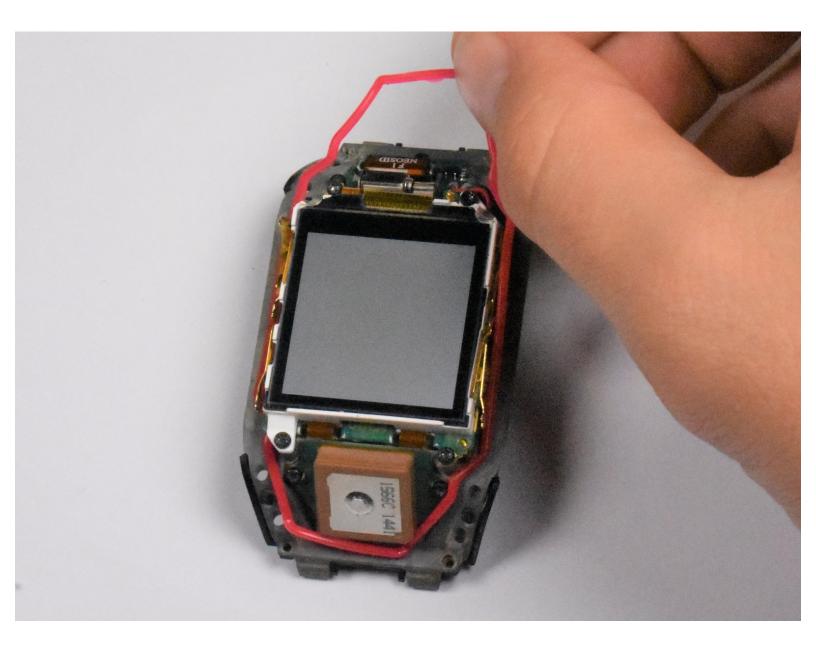


Polar V800 Waterproofing Seal Replacement

This guide demonstrates how to replace the waterproofing seal on the Polar V800 sports watch.

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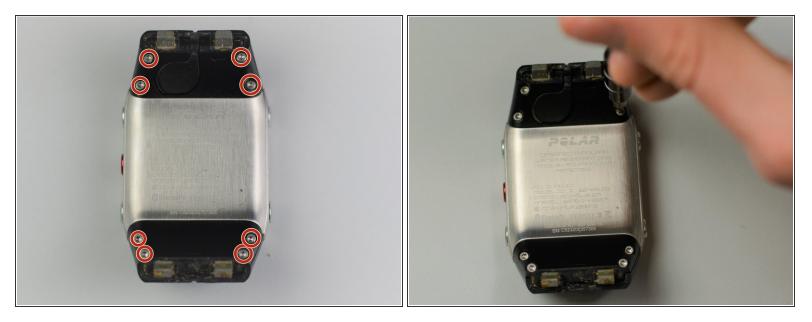
INTRODUCTION

This guide will show users how to replace the waterproofing seal on the Polar V800. If the watch experiences issues with fogging or water in the watch housing, it is important to replace the waterproofing seal to protect the internal components of the watch.

TOOLS:

- T5 Torx Screwdriver (1)
- Spudger (1)

Step 1 — Waterproofing Seal



In this guide, the wrist band of the Polar V800 is removed for a clear view of the back panel. If you find it helpful, you may want to remove the wrist strap. Please reference the <u>Watch Band</u>
<u>Replacement</u> guide for removal instructions if you wish to do so.

A Ensure your Polar V800 sports watch is powered off before continuing.

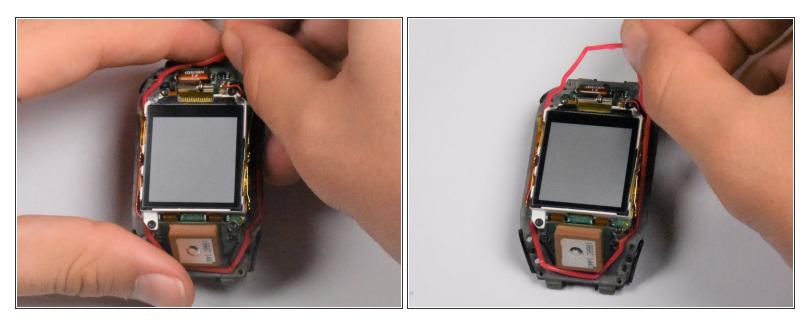
• Remove the eight, 7.4 millimeter-long screws on the back of the watch with a T5 head-type, torque screwdriver.

Step 2



- Gently separate the watch housing from the back panel.
- The watch should come apart easily after removing the screws. If you experience difficulties separating the housing and and back cover, use a spudger to gently pry apart the back panel and the button and screen protector housing.

Step 3



(i) The waterproofing seal is the red, elastic band that surrounds the display of the watch.

- Remove the waterproofing seal.
- During reassembly, align the red seal in the groove surrounding the glass screen on the main watch housing to ensure a watertight seal.

To reassemble your device, follow these instructions in reverse order.