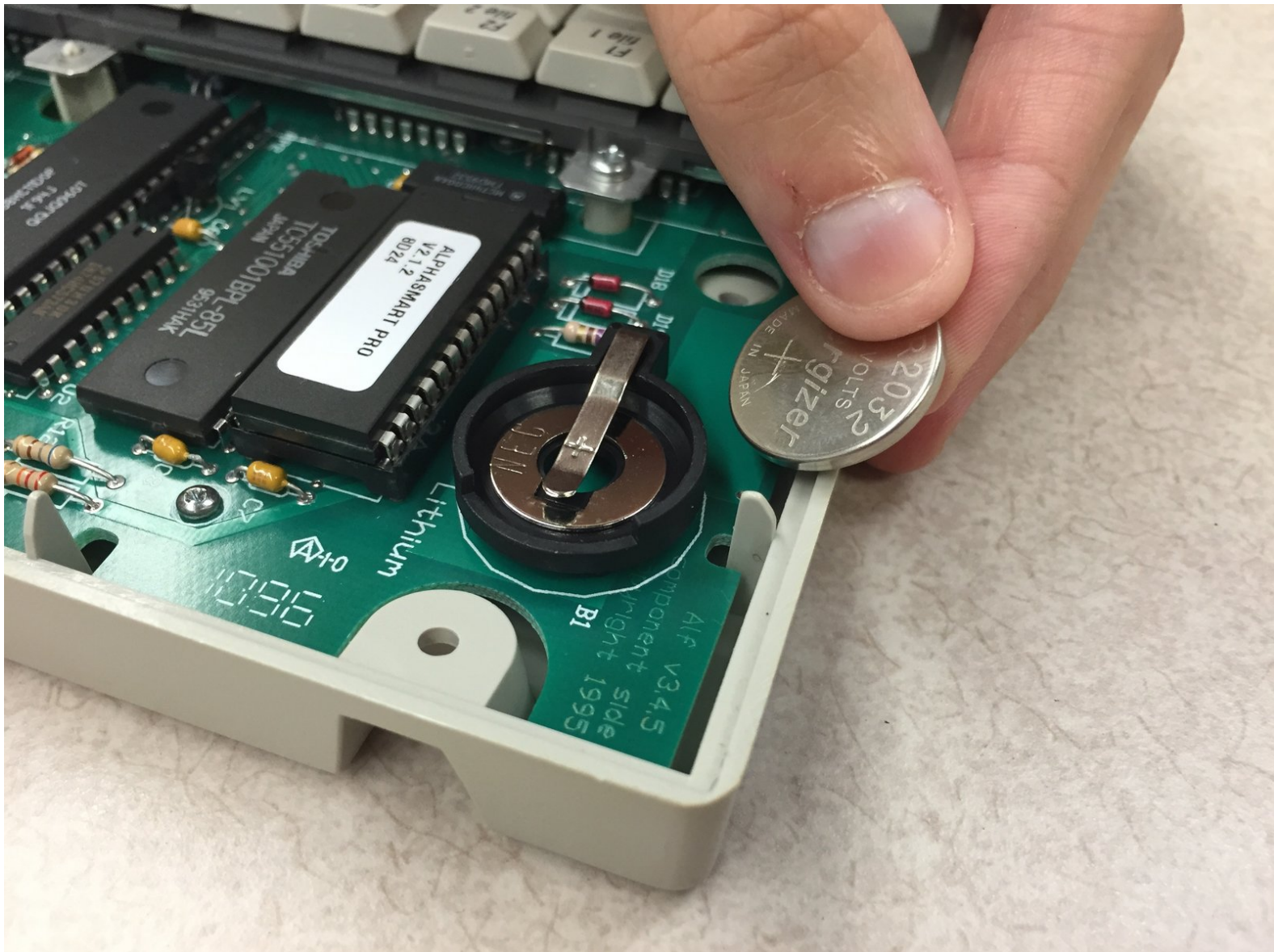# AlphaSmart Pro Lithium Coin Battery Replacement

This guide will show you how to replace the lithium coin battery in your AlphaSmart Pro.

Written By: Katy Beth Culp

INTRODUCTION

The lithium coin battery is responsible for storage when the device is turned off. If you believe it is defective, you can use this guide to help you replace it.
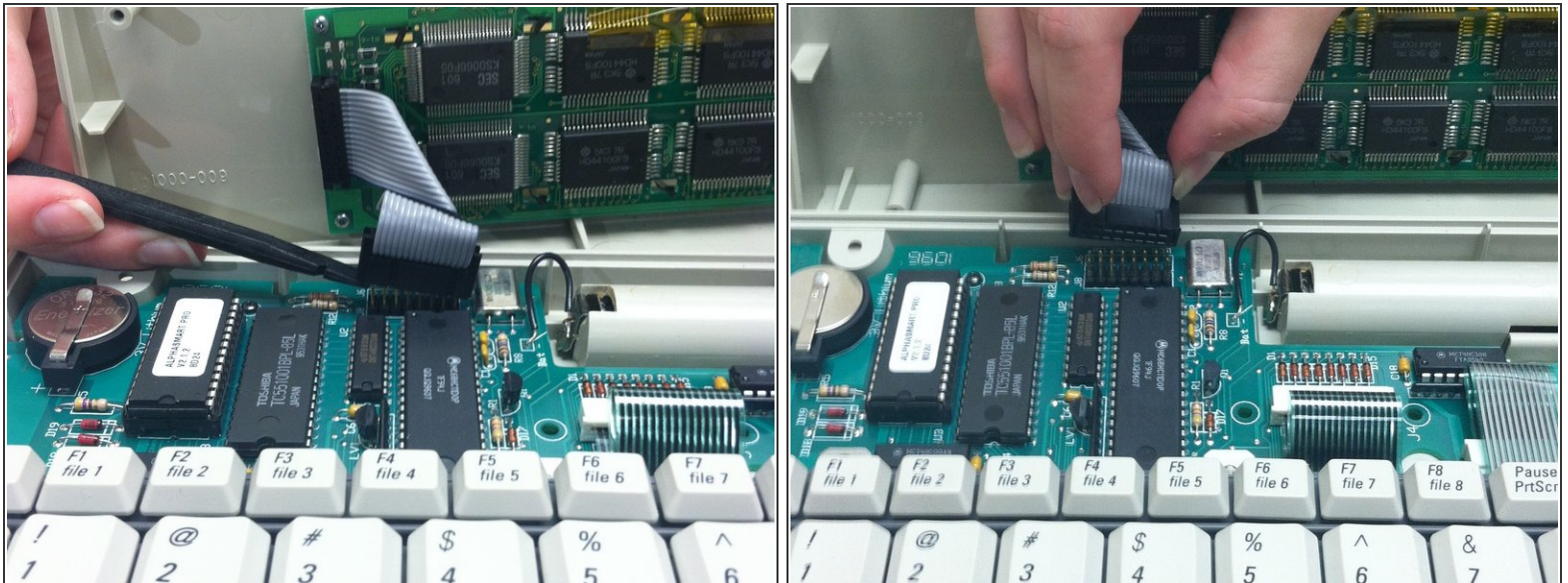
⚒ TOOLS:

- Phillips #00 Screwdriver (1)
- Spudger (1)
- iFixit Opening Tools (1)

This document was generated on 2019-09-22 08:01:32 AM (MST).
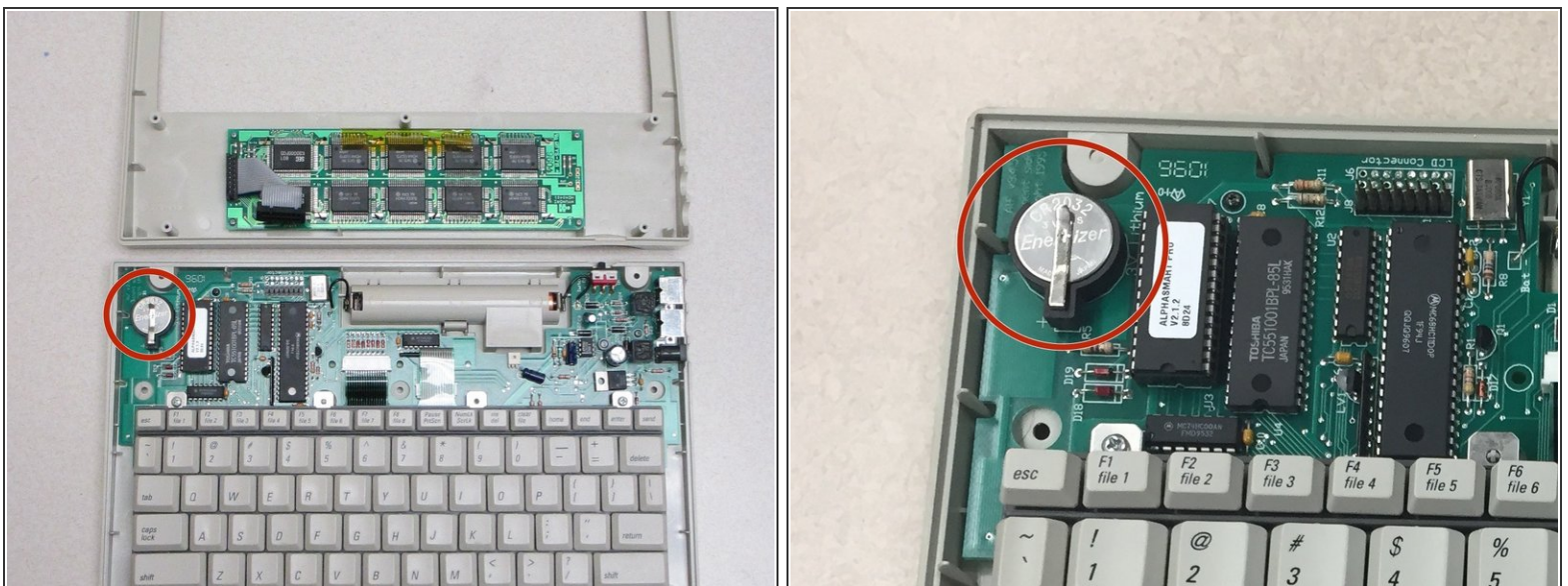
Step 1 — Separating Panels

⚠ Removing the lithium coin battery will erase existing files. Make sure all important files have been safely transferred to another device before attempting to remove the lithium coin battery.

⚠ Power off your AlphaSmart Pro device and remove the batteries before beginning disassembly.

● Remove the eight 1 cm Phillips head screws from the back panel of the AlphaSmart Pro with the Phillips #00 Screwdriver.

● Carefully separate the front panel from the back panel.

ⓘ Notice that the front and back panels are still connected by a ribbon cable.
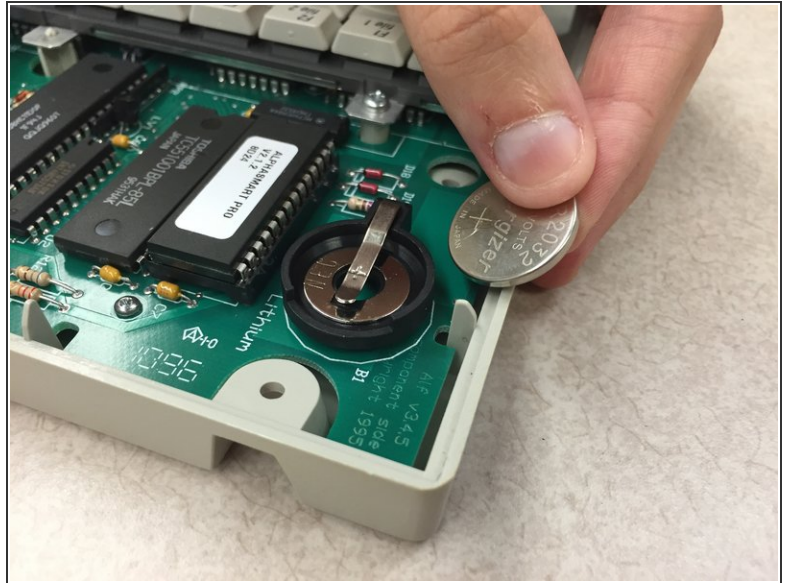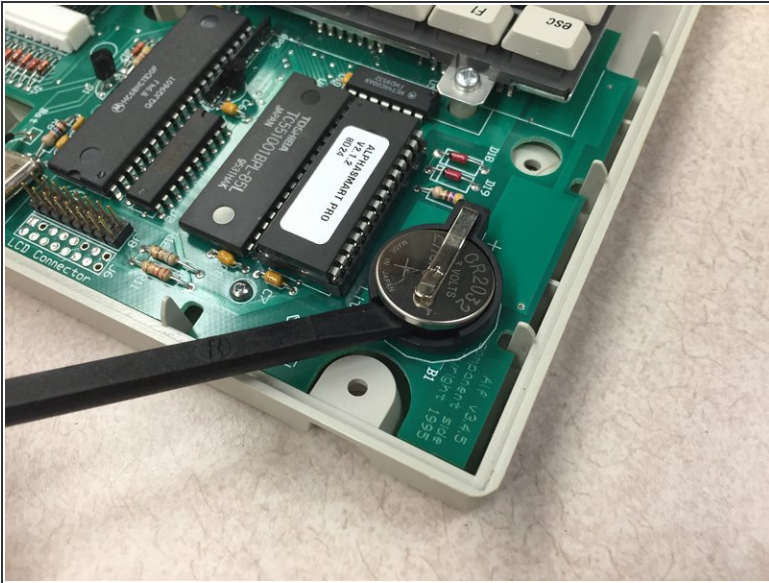
Step 2 — Detaching Ribbon Cable

- To remove the ribbon cable, use the spudger to lift each side of the connector from the socket.

- Gently pull up on the connector to completely remove the connector from the socket.

Step 3 — Locate Lithium Coin Battery

- With the front panel removed, locate the lithium coin battery at the top left corner of the motherboard.

This document was generated on 2019-09-22 08:01:32 AM (MST).

© iFixit — CC BY-NC-SA
www.iFixit.com
Page 4 of 5

Step 4 — Remove Lithium Coin Battery

- Use the spudger, plastic opening tool, or your finger/fingernail to lift up the lithium coin battery.

- Slide the battery out from underneath the clip that holds it in place.

- (i) The positive side of the battery is facing up.

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

This document was generated on 2019-09-22 08:01:32 AM (MST).