



Shark Ultimate Professional Mode Display Replacement

Before beginning this guide, ensure that the...

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INTRODUCTION

Before beginning this guide, ensure that the device is both unplugged and cool; failure to do so may result in electrocution or burns.

TOOLS:

Phillips #0 Screwdriver (1)

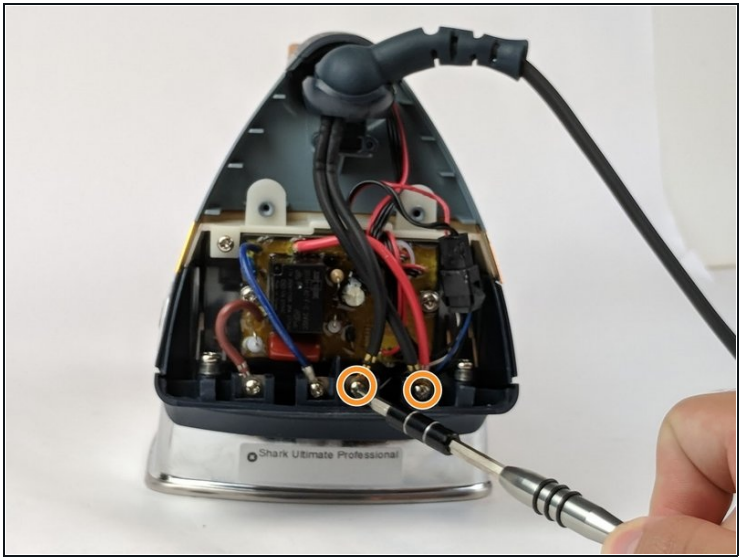
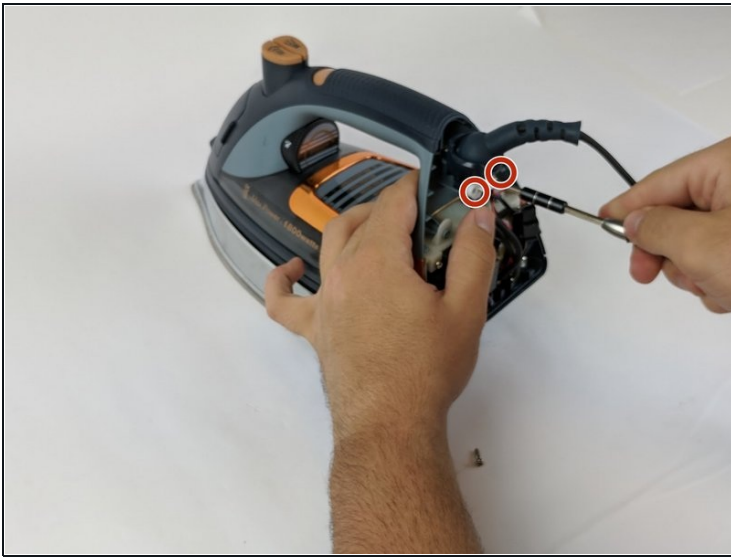
Step 1 — Mode Display



- Use the Philips head #0 screwdriver to remove the two 11.49mm screws at the back of the iron.
- Remove the back cover piece.

 Make sure the iron is unplugged and cooled off.

Step 2



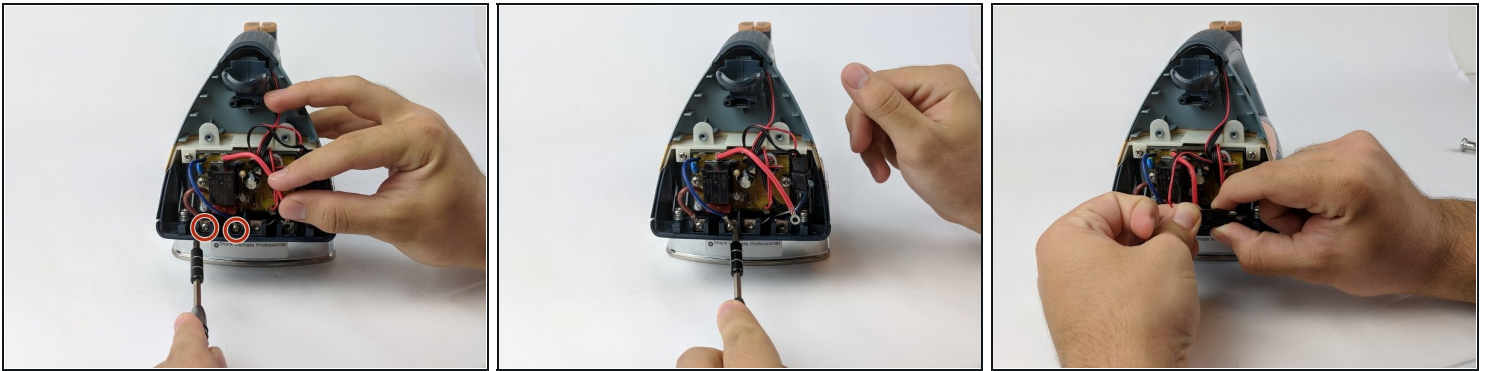
- Use the Philips head #0 screwdriver to remove the two 11.77mm screws holding the white clamp to the iron.
 - Use the Philips head #0 screwdriver to remove the two 6.58mm screws holding the black wires to the body of the iron.
- ⓘ Removing the left black wire will also free the red wire, attached by the same screw.

Step 3



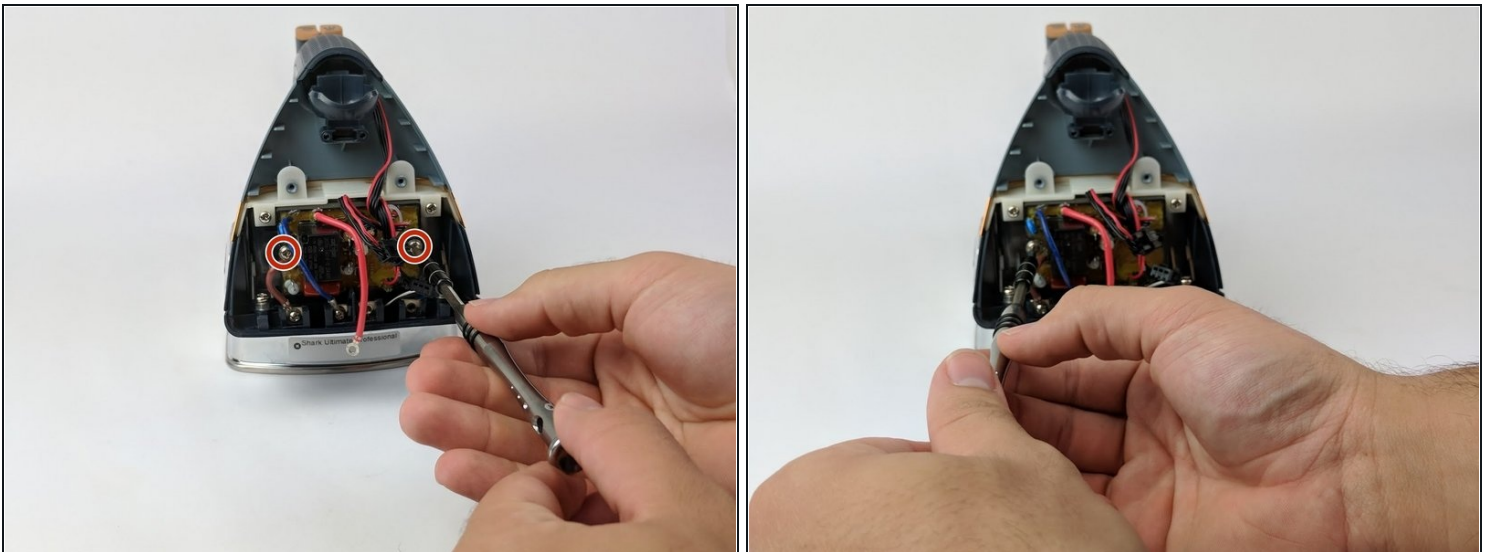
- Pull the split end of the power cord upward through the ball joint of the iron.
- Set aside the power cord.

Step 4



- Use the Philips head #0 screwdriver to remove remaining 6.58mm screws that hold a wire on the bottom (brown and blue).
- Unscrew from left to right.
- ① Wires order (from left to right): Brown, Blue, Black, Red
- Unclip the black adapter piece on the bottom right.

Step 5



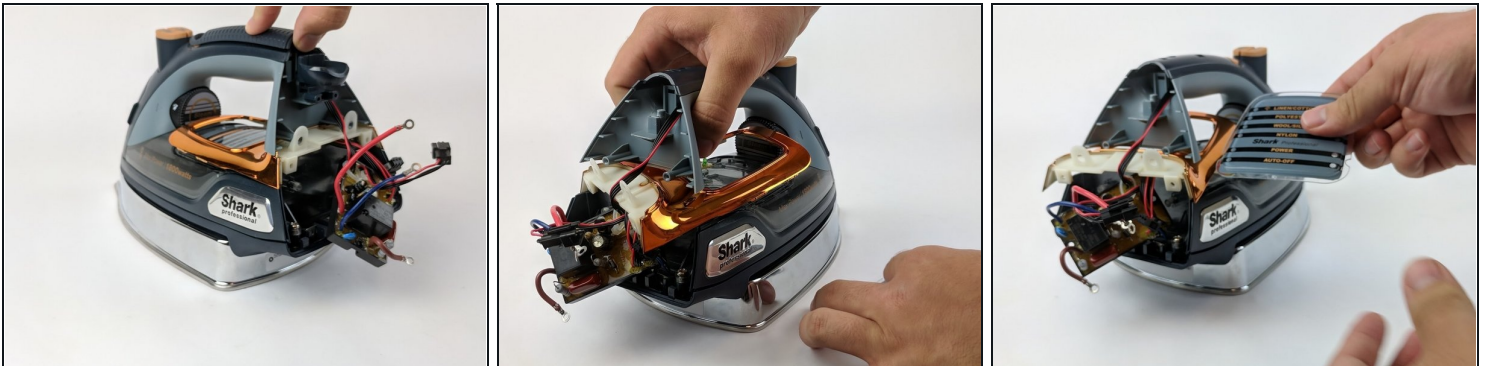
- Use the Philips head #0 screwdriver to remove two 9.75mm screws (left and right) affixed to circuit board.

Step 6



- Use the Philips head #0 screwdriver to remove the two 9.82mm screws (left and right) from the white border on top of the circuit board.
- Pull the circuit board out from its affixed position.

Step 7



- Lift the handle and wiggle the plastic trim and the orange-chrome bezel out from under the handle.
- Remove and set aside the mode display.

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