



Fahrenheit FHT 125PRMR Dial Replacement

Replacing the dial of your Fahrenheit FHT 125PRMR hair straightener.

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INTRODUCTION

This guide will help you replace a dial for a Fahrenheit FHT 125PRMR hair straightener that is not properly controlling the temperature of the device when powered on. Make sure the device is unplugged when working on it to avoid damaging any electrical components.

TOOLS:

- [iFixit Opening Tools](#) (1)
- [Phillips #1 Screwdriver](#) (1)
- [Phillips #2 Screwdriver](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [Metal Spudger](#) (1)
- [Soldering Iron](#) (1)

Step 1 — Dial



- Use your fingers or a plastic opening tool to open the side hinges on both sides of the device.

Step 2



- Using a Philips head #2 screwdriver remove the 7mm black screw from the hinge of the device.

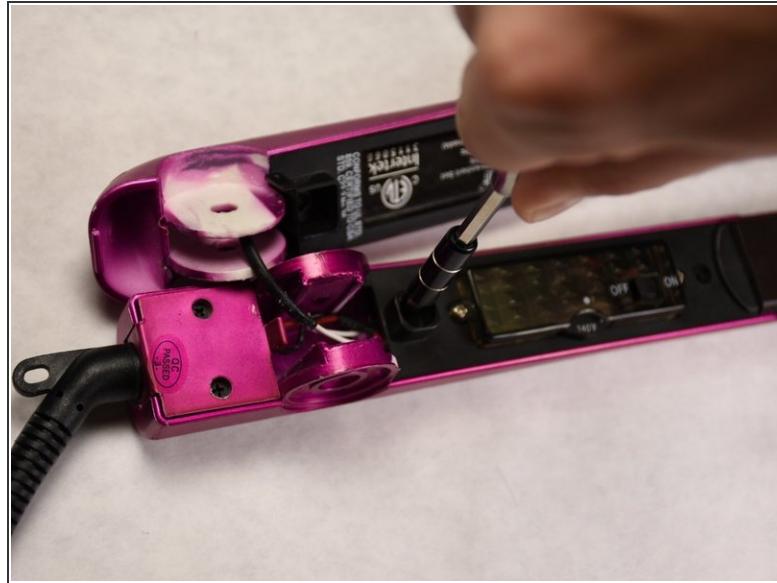
Step 3



- Using the metal spudger, push through the hole the screw was removed from. Doing this will push the copper pin out of the other side.
- When the pin is removed the two sides of the device can now separate.

i Be sure to collect the spring that is next to the hinge when they are separated.

Step 4



- Using a Philips head #1 screwdriver remove the two 6mm black screws on both sides of the dial panel cover.

Step 5



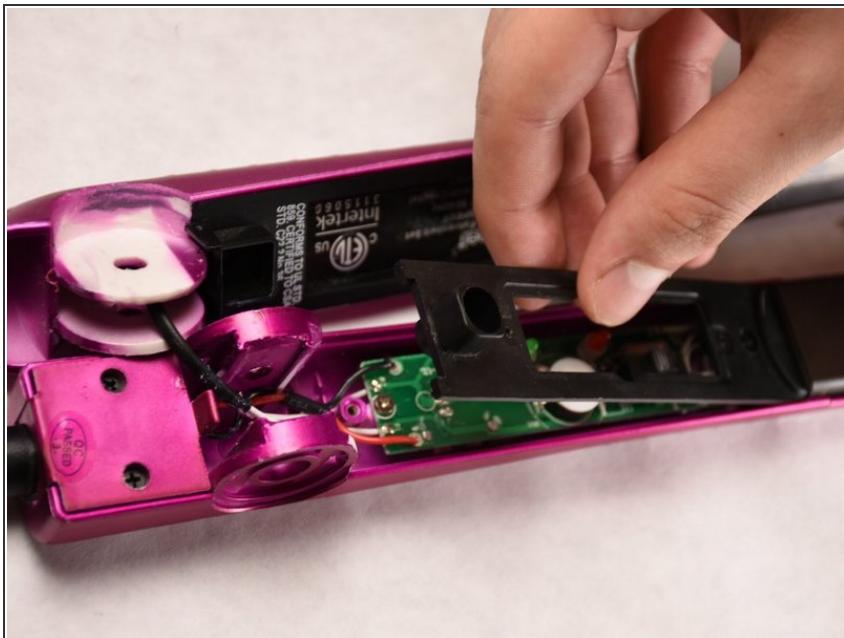
- Using a Philips head #1 screwdriver remove the two 4mm silver screws on both sides of the dial panel cover.

Step 6



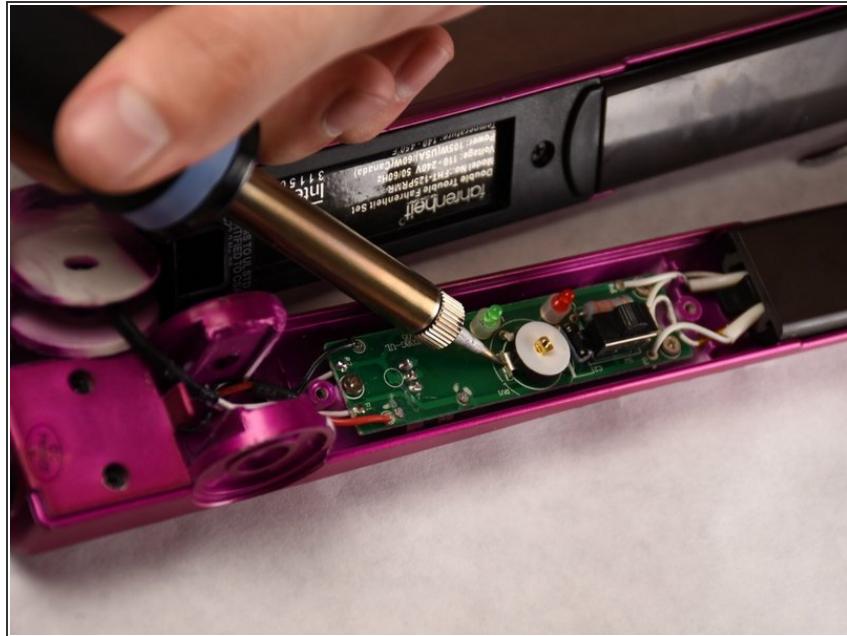
- Using a Philips head #00 screwdriver remove the 4mm silver screw from the center of the dial.
- Remove the dial after the screw is removed with either your hand or a plastic opening tool.

Step 7



- Remove the covering panel by pulling up with your hand.

Step 8



- Using a soldering tool, remove the dial station by carefully desoldering the metal on the connecting pins to the motherboard.
- [How To Solder and Desolder Connections](#)

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