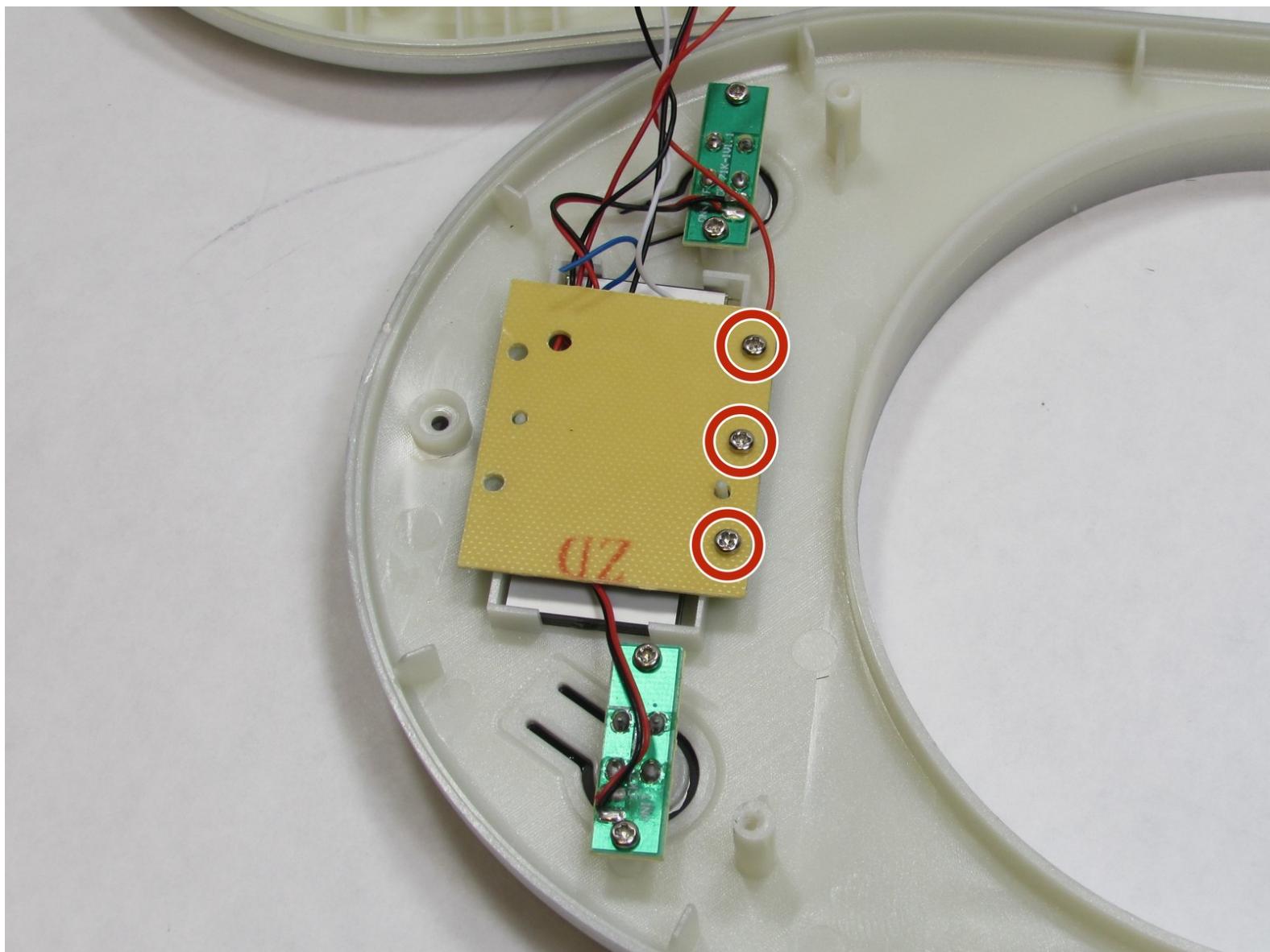




# Ozeri Pronto ZK14-S Wire Replacement

Replace a damaged wire to bring power back to the device.

Written By: Oneika White



## INTRODUCTION

This guide explains how to remove the wires from the weight sensor each of the motherboards inside the Ozeri Pronto ZK14-S in separate steps. Assistance may be necessary if you do not feel confident about using the iOpener.

### TOOLS:

- [2.0 Flathead screwdriver](#) (1)
- [iOpener](#) (1)
- [Metal Spudger](#) (1)

## Step 1 — Panel Removal



- Twist the plastic plate slowly to the left to pull it away.

## Step 2



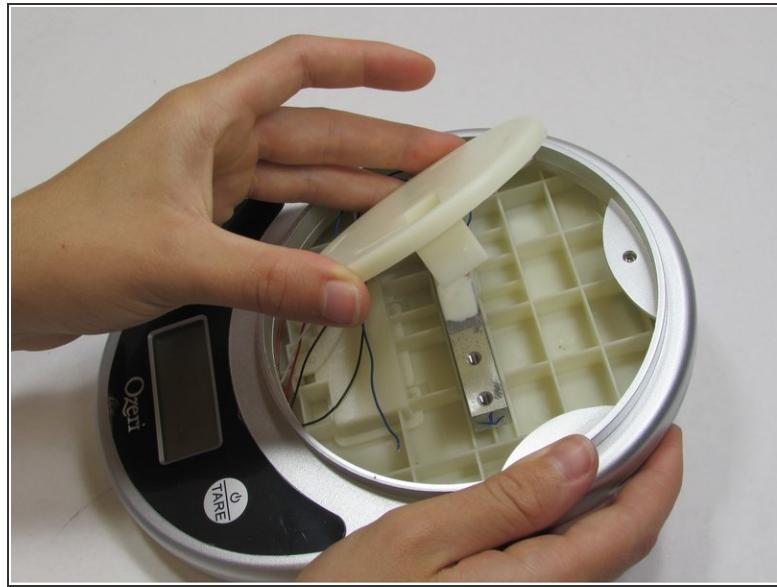
- Pry off the sticker at the bottom where the “Ozeri” logo is to reveal a screw. The sticker does not need to be completely removed for the next step.

## Step 3



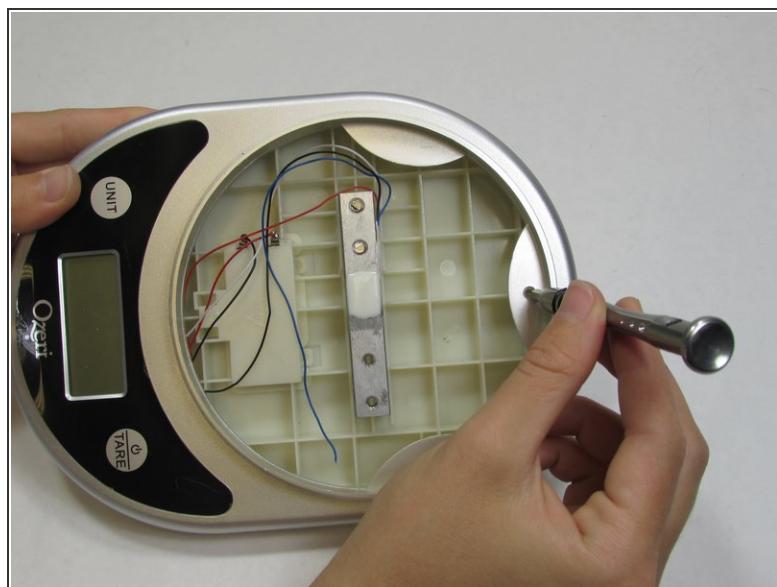
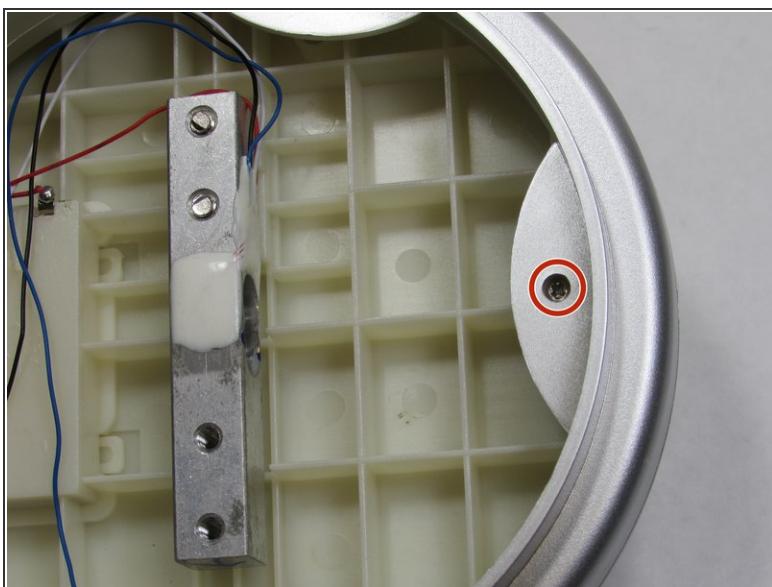
- Using the 2.0 Flathead screwdriver, remove the 9.50 mm Phillips head screw under the sticker.

## Step 4



- Using the 2.0 Flathead screwdriver, remove the two 18.76 mm Phillips head screws in the plate stand.

## Step 5



- Using the 2.0 Flathead screwdriver, remove the 9.44 mm Phillips head screw on the end opposite of the LCD screen.

## Step 6



- Turn the device over so the back panel is facing up.

## Step 7



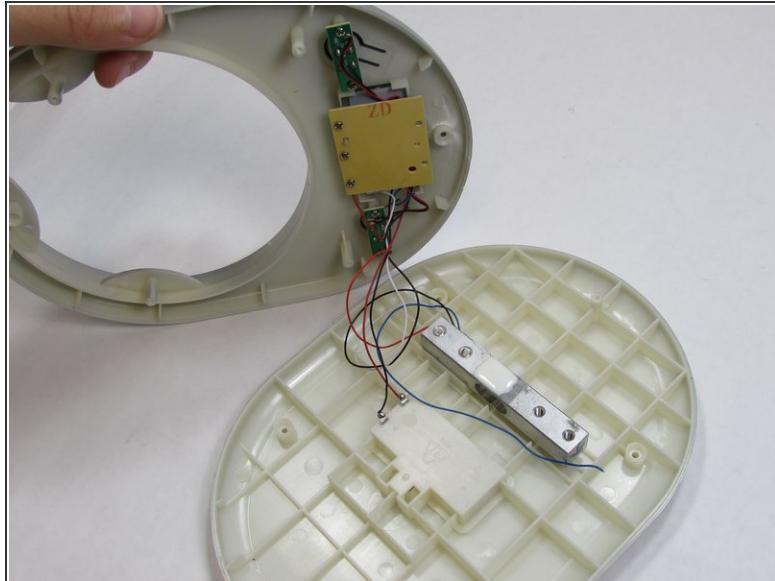
- Using the plastic opening tool, pry off each of the two rubber stubs on the right side and the two stubs on the left side of bottom of the device.

## Step 8



- Using the 2.0 Flathead screwdriver, remove of the four 9.46 mm Phillips head screws under the removed stubs.

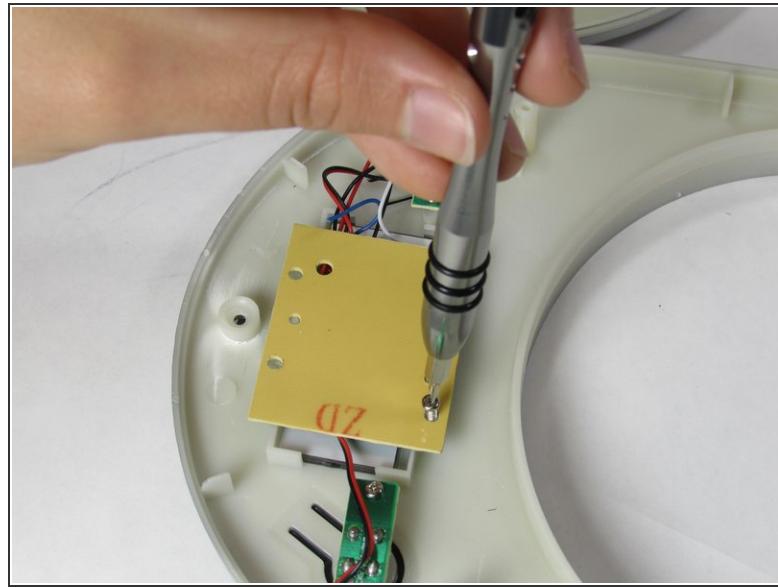
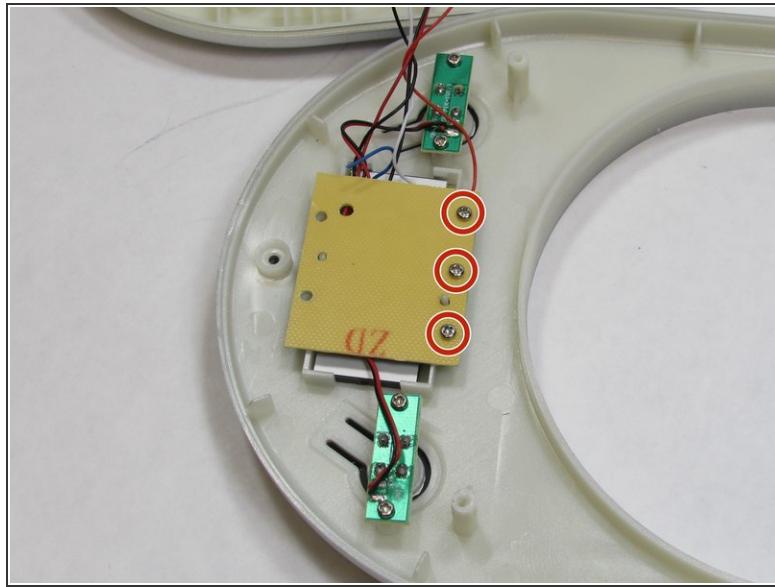
## Step 9



- Pry apart the two panels to separate them from each other.
- Flip the device over so the LCD is facing up. Flip the front panel over on its side.

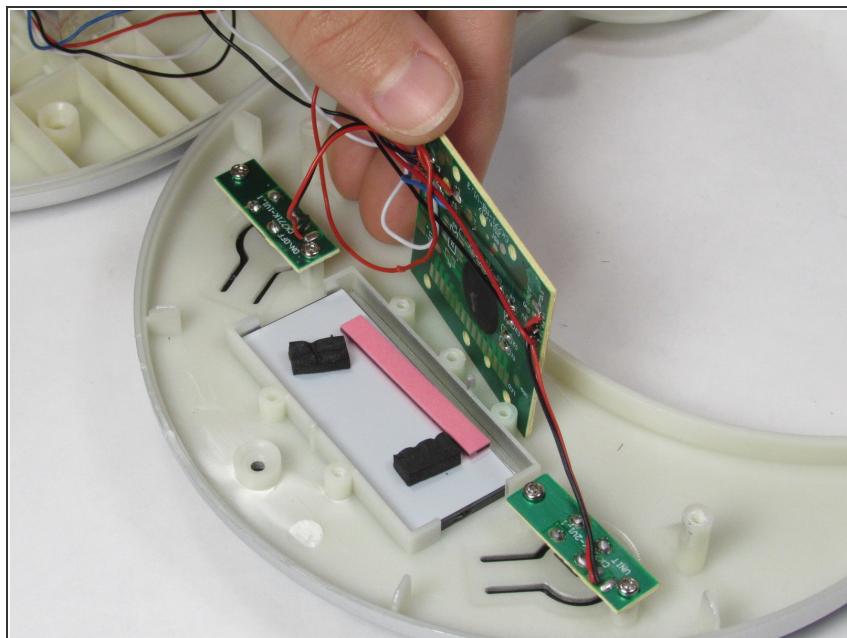
**⚠** Be careful when separating the panels to avoid damaging the wires they are connected by.

## Step 10 — Wire



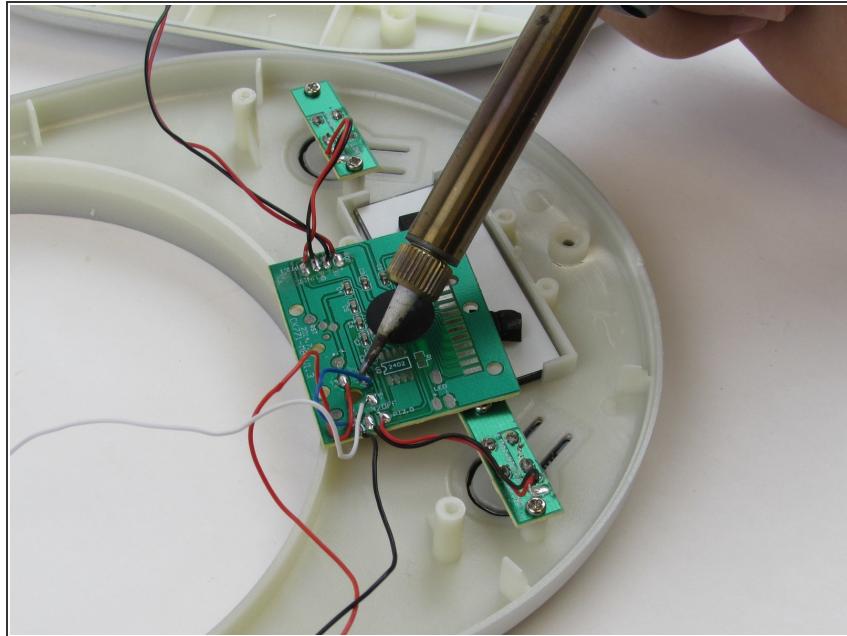
- Using the 2.0 Flathead screwdriver, remove the three 7.20 mm screws on the back of the center LCD motherboard.

## Step 11



- Stand the center motherboard up.  
 Be careful when standing up the LCD motherboard to avoid damaging the wires it is connected to.

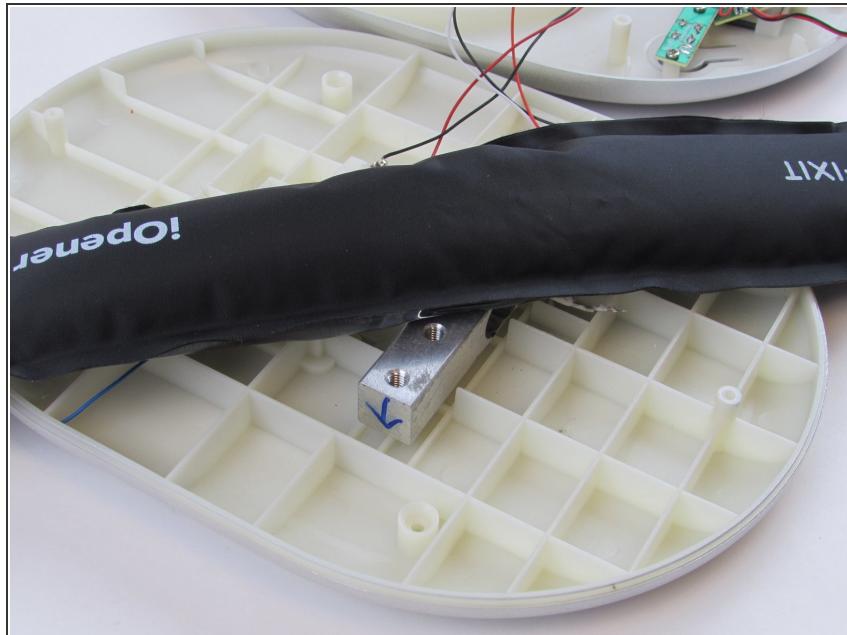
## Step 12



- Desolder the post the damaged wire is attached to on the motherboard.

**⚠** Use caution when handling the soldering iron since it can get very hot.

## Step 13

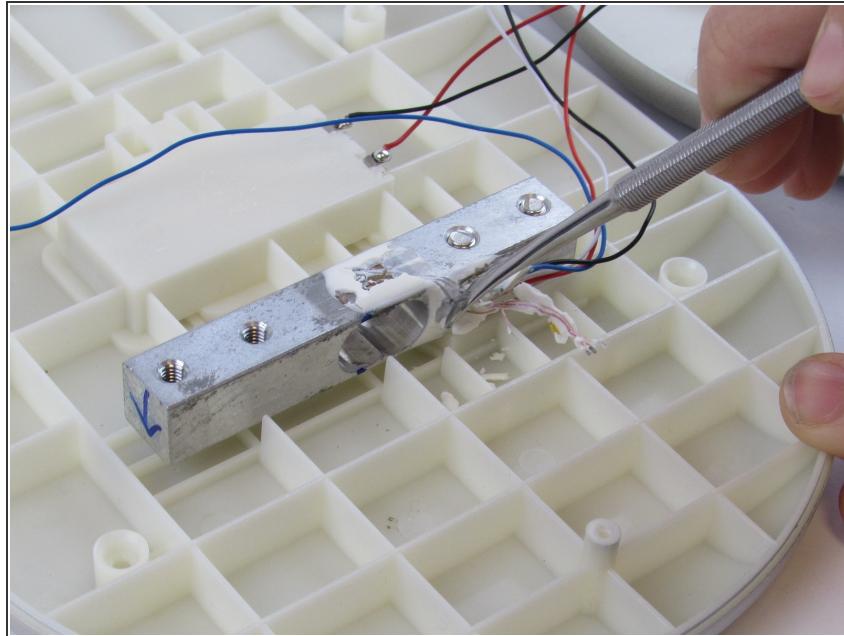


- Using the iOpener, warm the glue on the weight sensor the other end of the damaged wire is attached to.

**⚠** Use caution when handling the iOpener since it can get very hot.

**i** Refer to the following guide for detailed instructions on how to use the iOpener: [iOpener \(Legacy\) Instructions](#)

## Step 14



- Using the nylon or metal spudger, detach the end of the damaged wire from the weight sensor.
- **(i)** Repeat steps 13 and 14 to remove the end of a damaged wire from the other two motherboards.

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