



# Repairing Vizio Television Cable Connection

This guide will help you repair a broken connection from the cable to motherboard.

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## INTRODUCTION

Having problems with your cable connection? Has replacing the cable failed to fix the problem? You may have a broken connection in your motherboard. This guide will help you repair a broken connection from the cable to the motherboard.



### TOOLS:

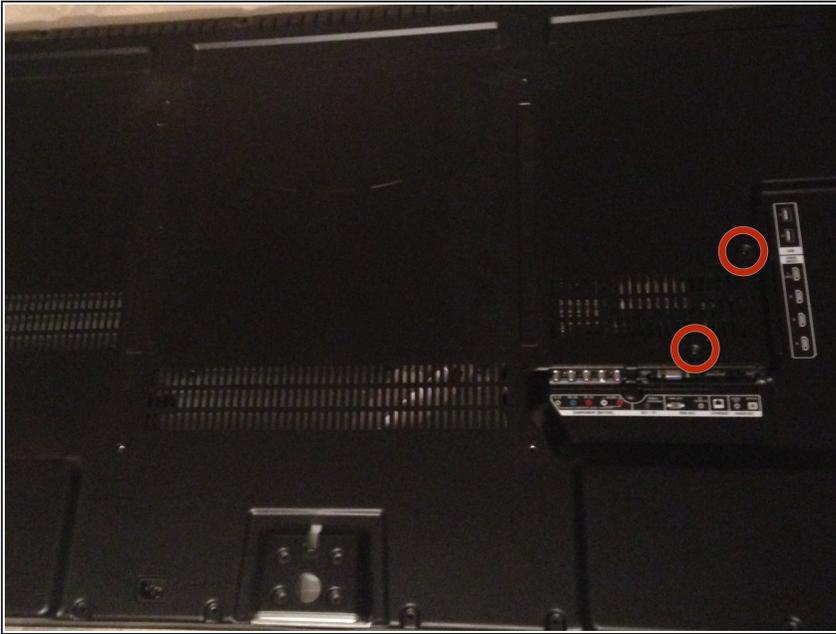
- [Phillips #2 Screwdriver](#) (1)
- [Power Drill - For time.](#) (1)
- [Soldering Iron](#) (1)



### PARTS:

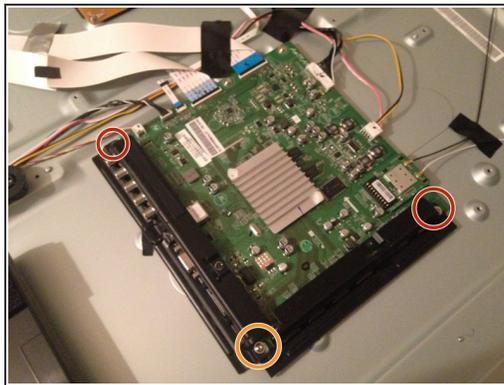
- [Cable connection](#) (1)

## Step 1 — Repairing Vizio Television Cable Connection



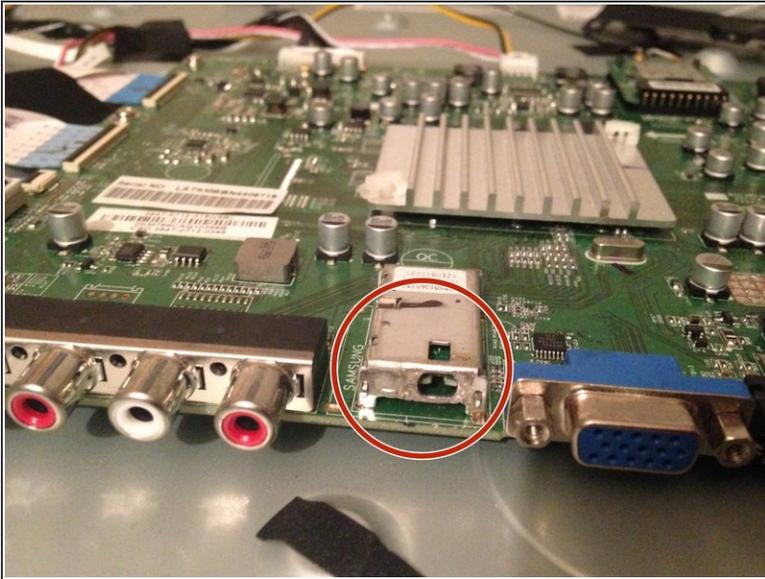
- First, remove the (20) Phillips screws from the back plate. If your television is mounted against a wall, you'll have to remove it from your wall mounting bracket as well.
- ⓘ Don't forget the 2 Phillips screws in the motherboard area (circled in red).

## Step 2



- After removing the back plate, you'll see some circuit boards. We'll be focusing on the motherboard to the right.
  - (2) Phillips screws hold down covers over your inputs.
  - Note this screw holds down both covers where they overlap.
  - The bottom cover will not move until the 2 small Phillips screws are removed.

### Step 3



- Once the covers are all removed, you'll see a big hole where the cable connection is supposed to be.
- Proceed to solder your new connection in like I did here. If you decide to replace the entire part you'll need to remove the motherboard... We'll save that for a different thread.

### Step 4



- You can then put it all back together once again in reverse order and enjoy some cable TV!

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