



# Acer AL1714 Power Button Circuit Board Flat Flex Cables Replacement

This guide will demonstrate the steps needed to disconnect and replace the Power Button Circuit Board Flat Flex Cables in the Acer AL1714. A malfunction in this part can cause possible issues with the ability to turn your device on.

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 **TOOLS:**

- [Phillips #1 Screwdriver \(1\)](#)
- [Tweezers \(1\)](#)
- [iFixit Opening Tools \(1\)](#)

## Step 1 — Power Button Circuit Board Flat Flex Cables



- Turn the monitor facedown.
- Unscrew the 5 screws holding the back cover on.

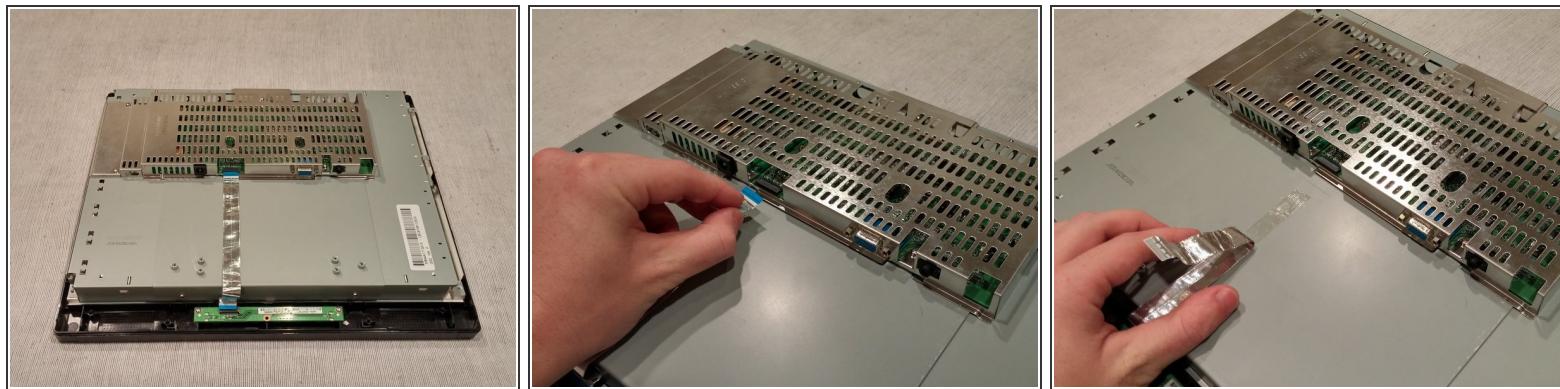
***i*** (This may require flipping the monitor and shaking the screws loose once they're already unscrewed)

## Step 2



- Take the edge tool or a metal ruler and insert it into the bezel.
- Apply pressure and push down.
- Do the same to the right side.
- Once side of bezel facing you is decoupled, take the back cover and pry it loose.

## Step 3



- Remove the Power Button Circuit board Flat Flex Cable from the Power Supply board under the metal cage.
- Pull the cord back and out of the way.

***i*** (It may be stuck down with adhesive)

## Step 4



- Remove the Flat Flex Cables from the Power Button Circuit Board.

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