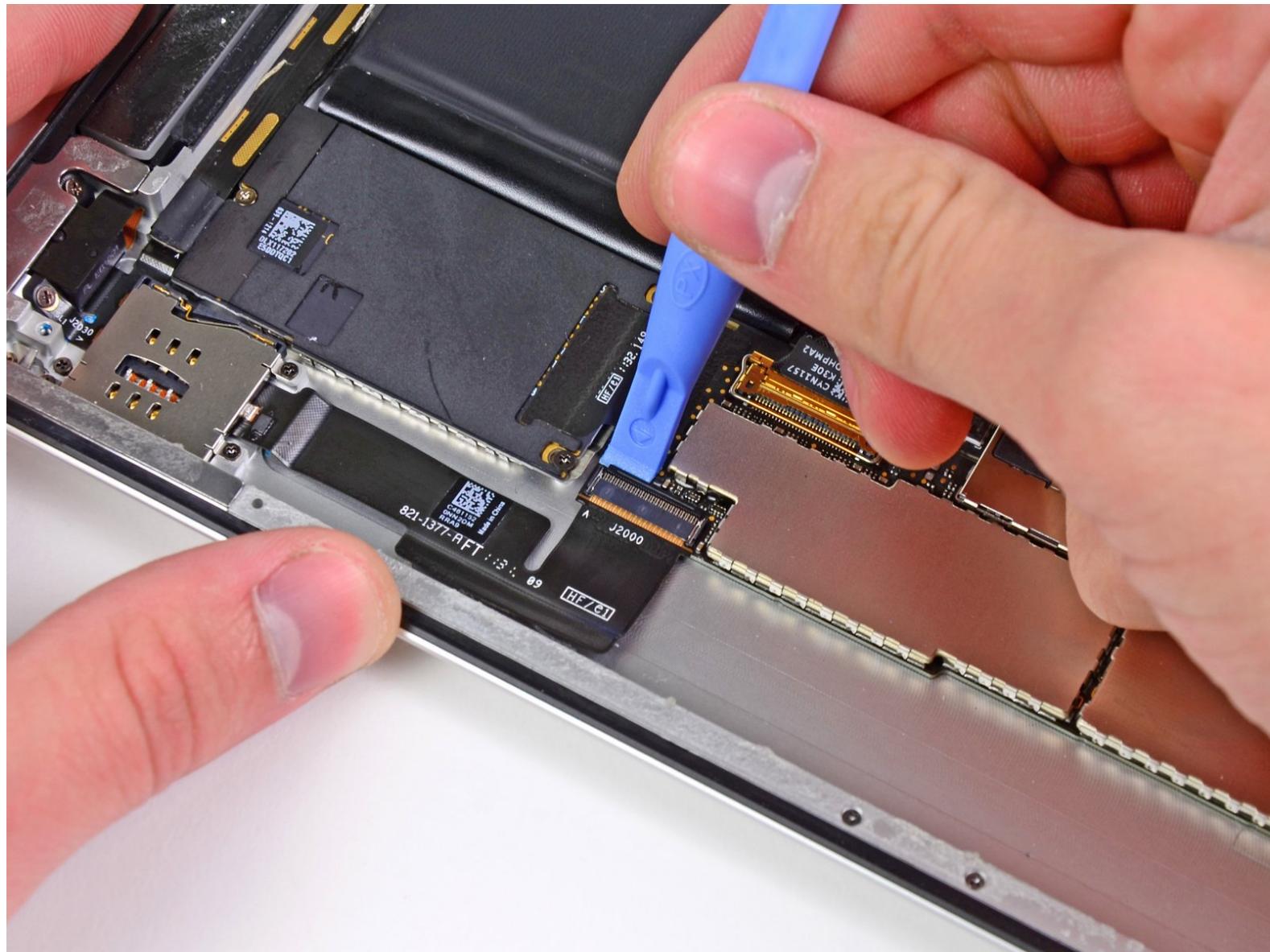




# iPad 2 GSM Headphone Jack & SIM Slot Replacement

Internal removal with front panel already removed.

Written By: Andrew Optimus Goldheart



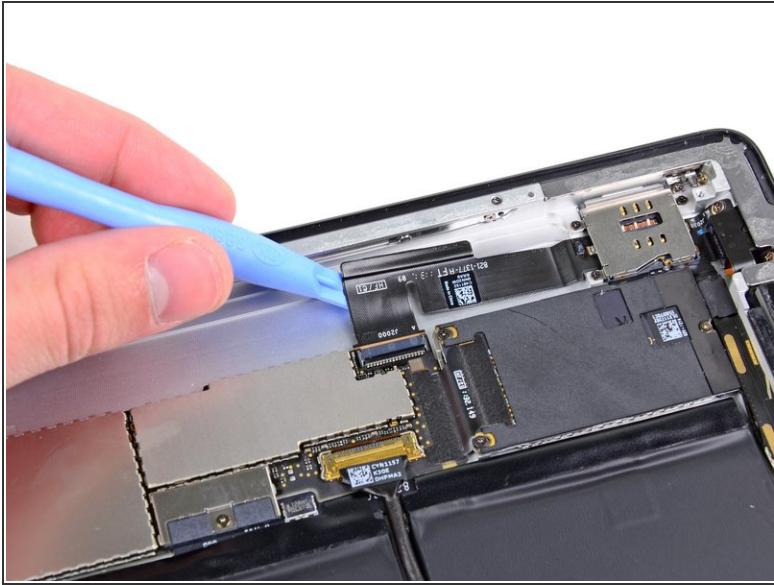
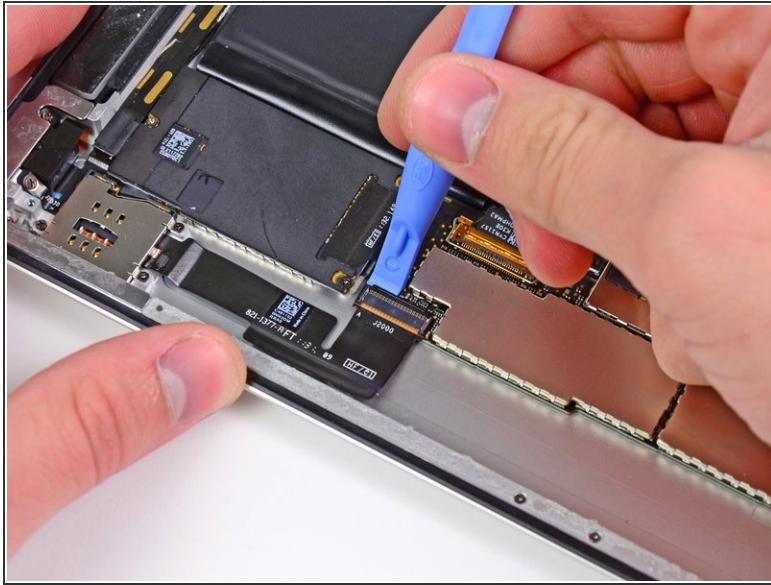
## INTRODUCTION

Internal prereq removal with front panel already removed.

### TOOLS:

- [Phillips #00 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)

## Step 1 — Headphone Jack & SIM Slot

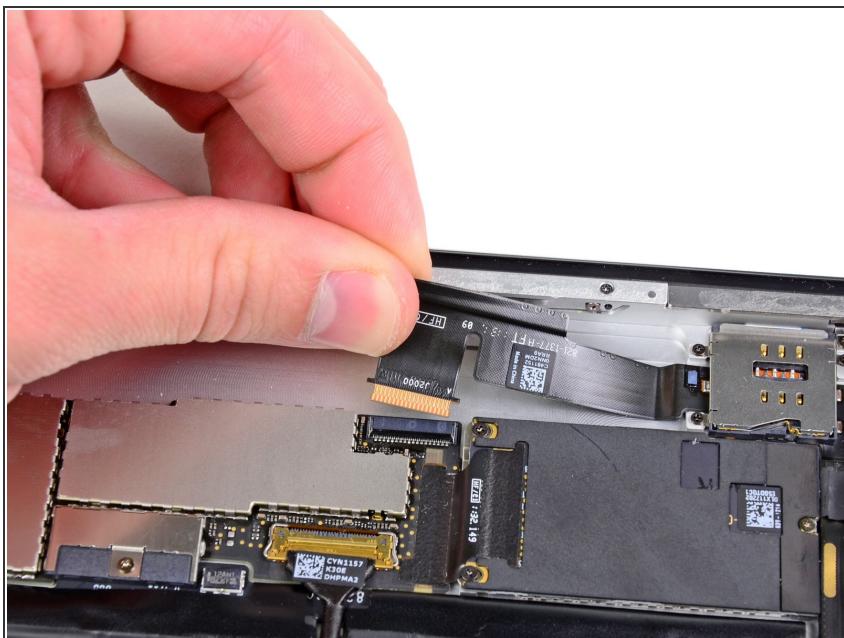


- Use the edge of a plastic opening tool to flip up the retaining flap on the headphone jack and front camera cable ZIF socket.

! Be sure you are prying upward on the hinged retaining flap, **not** the socket itself.

- Peel the headphone jack and front camera cable off the rear case.

## Step 2



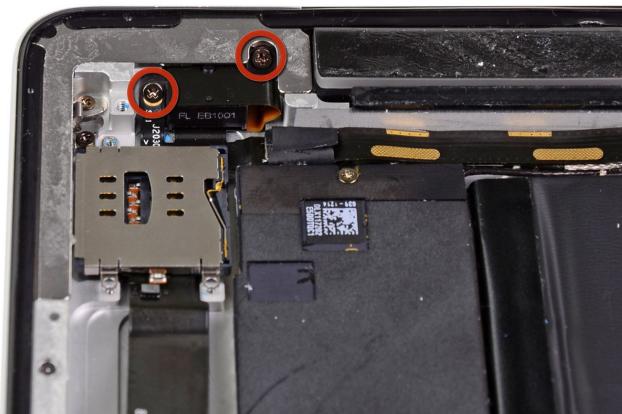
- Pull the headphone jack and front camera ribbon cable straight out of its socket on the logic board.

## Step 3



- Remove the three 2 mm Phillips screws securing the SIM card slot to the rear panel.

## Step 4



- Remove the two 2.9 mm Phillips screws securing the headphone jack to the top edge of the rear panel.

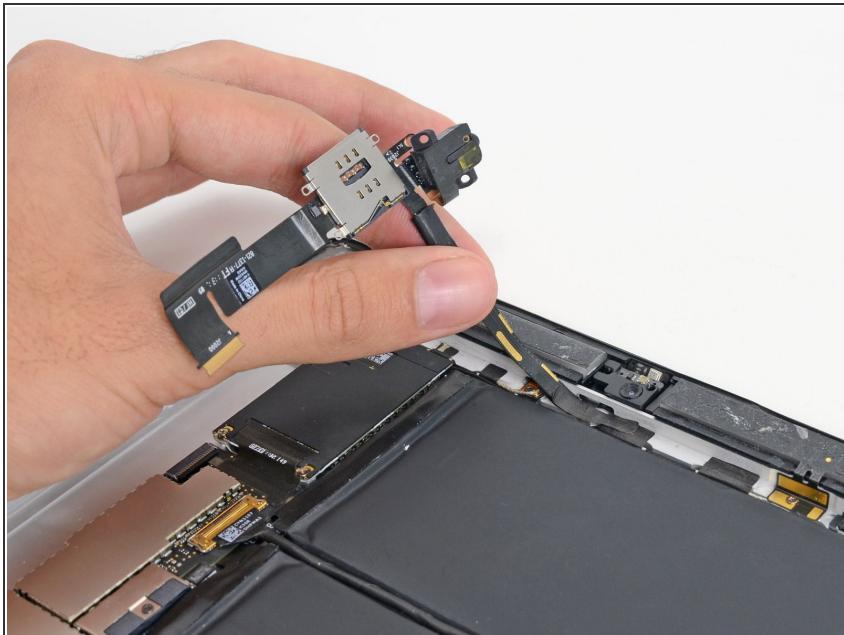
## Step 5



- Use a plastic opening tool to help pull the headphone jack out of its recess in the top of the rear panel.

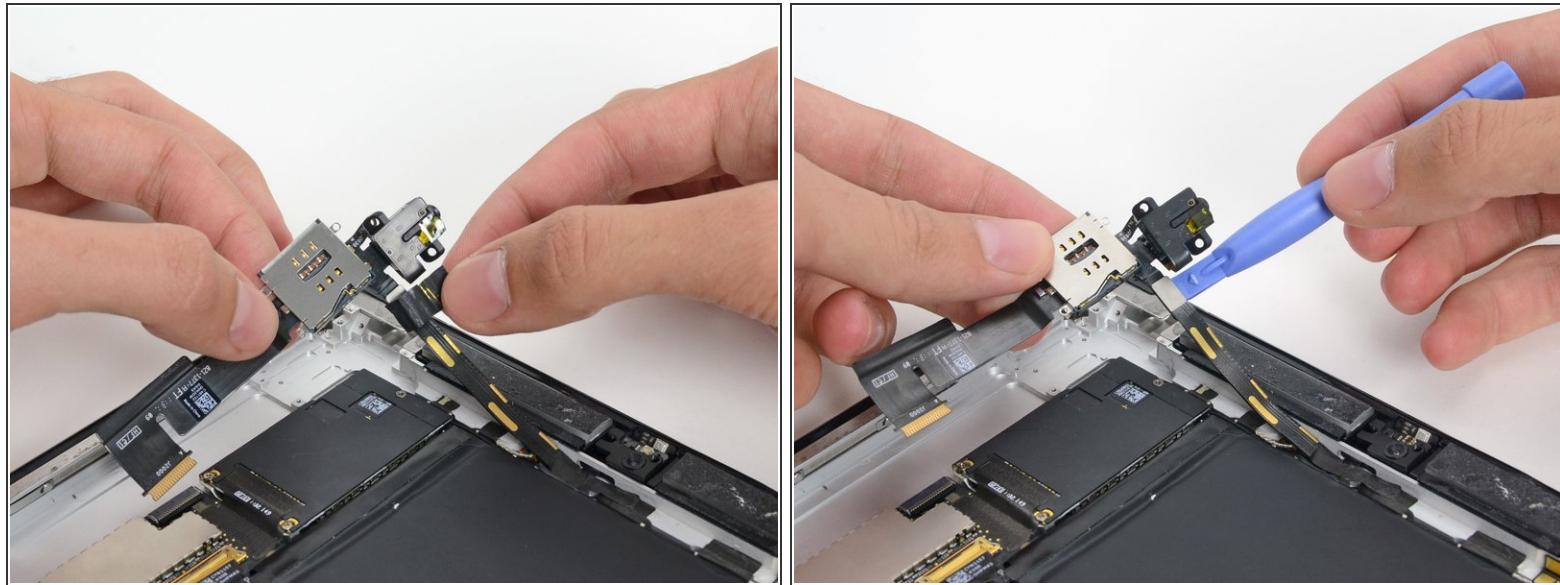
 Don't try to remove the assembly just yet, the ribbon cables are still connected.

## Step 6



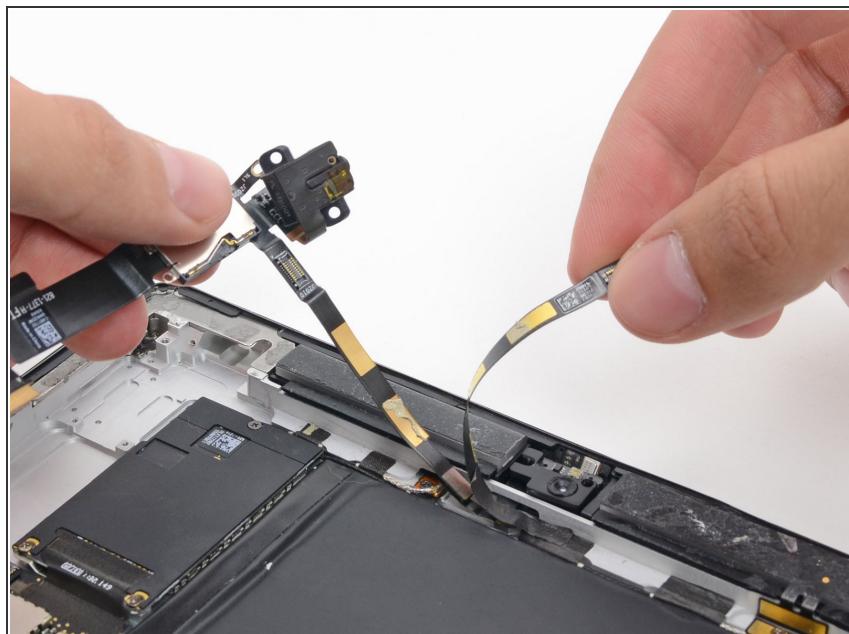
- Peel the front camera and microphone cables off the rear panel.

## Step 7



- Carefully remove the strip of tape covering the front camera cable connector.
- Use a plastic opening tool to disconnect the front camera cable from the microphone cable immediately below it.

## Step 8



- Peel the front camera cable off the microphone cable.

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