



# iPhone 4 Verizon Dock Connector Cable Replacement

Internal Prerequisite.

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# INTRODUCTION

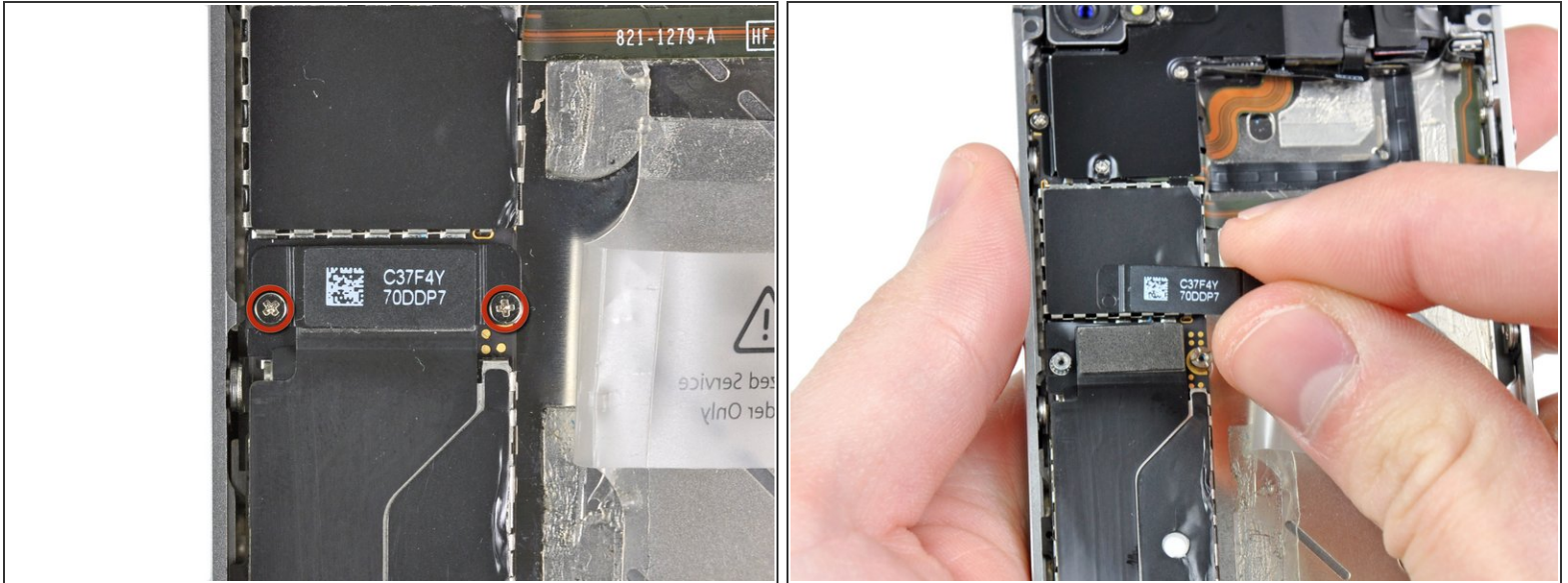
Internal prerequisite.



## TOOLS:

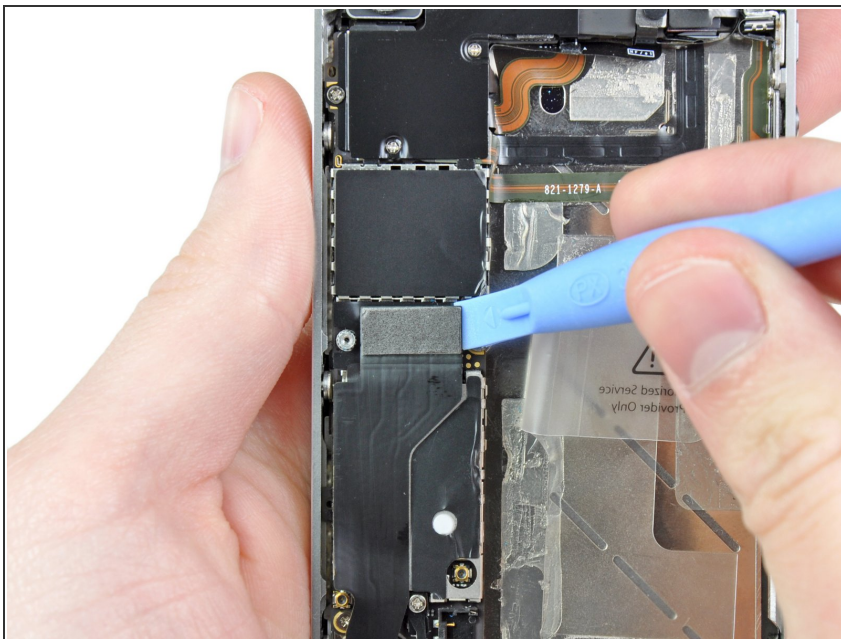
- [Phillips #00 Screwdriver](#) (1)
  - [iFixit Opening Tools](#) (1)
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## Step 1 — Dock Connector Cable



- Remove the two 1.8 mm Phillips screws securing the dock connector cable to the logic board.
- Remove the thin metal dock connector cable cover.

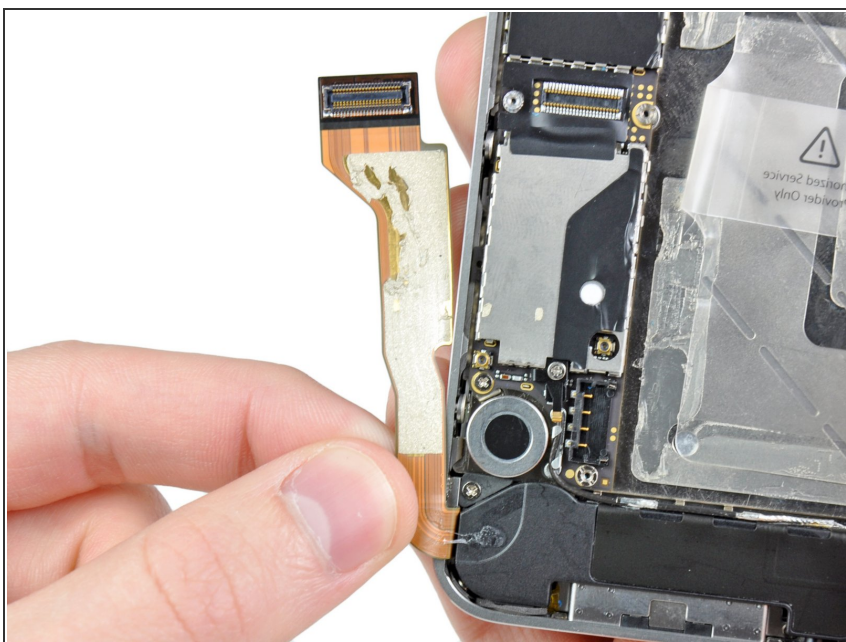
## Step 2



- Use the edge of a plastic opening tool to pry the dock cable up from its socket on the logic board.

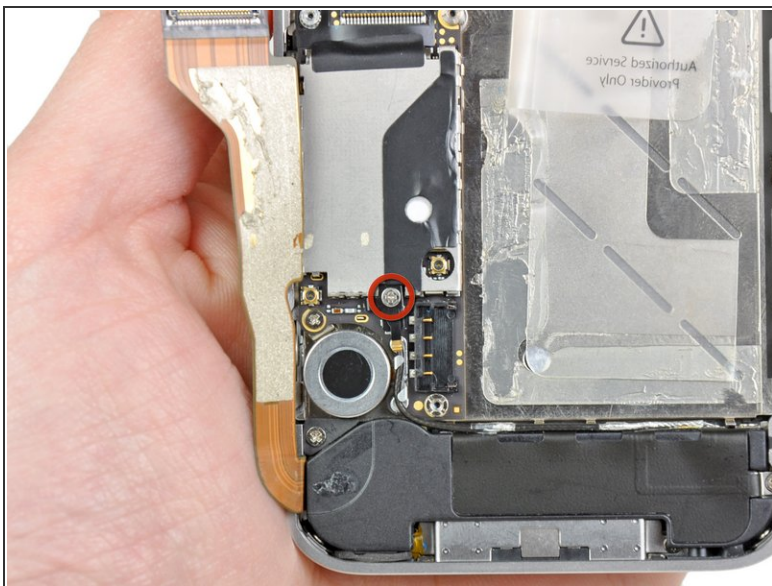


### Step 3



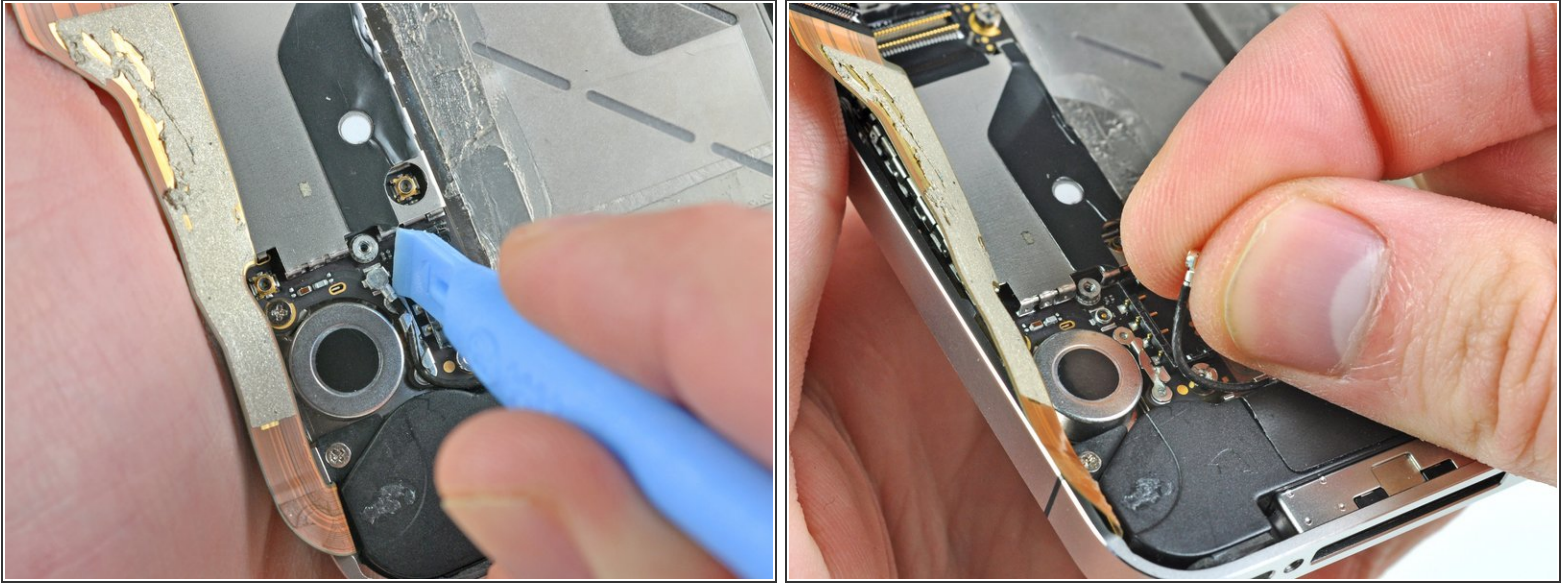
- Peel the dock connector cable off the adhesive securing it to the logic board and the side of the speaker enclosure.


### Step 4



- Remove the 1.6 mm Phillips screw securing the pressure contact to the logic board near the vibrator.
- Remove the pressure contact.

## Step 5



- Use the edge of a plastic opening tool to pry the cellular antenna cable up from its socket on the logic board.
  - De-route the cellular antenna cable out from under the metal fingers attached to the logic board.
-  When reconnecting the antenna wire be VERY certain that the round connector at the end of the wire is centered on its mating half on the motherboard before applying pressure. Failure to do so will likely destroy both halves of the connector.

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