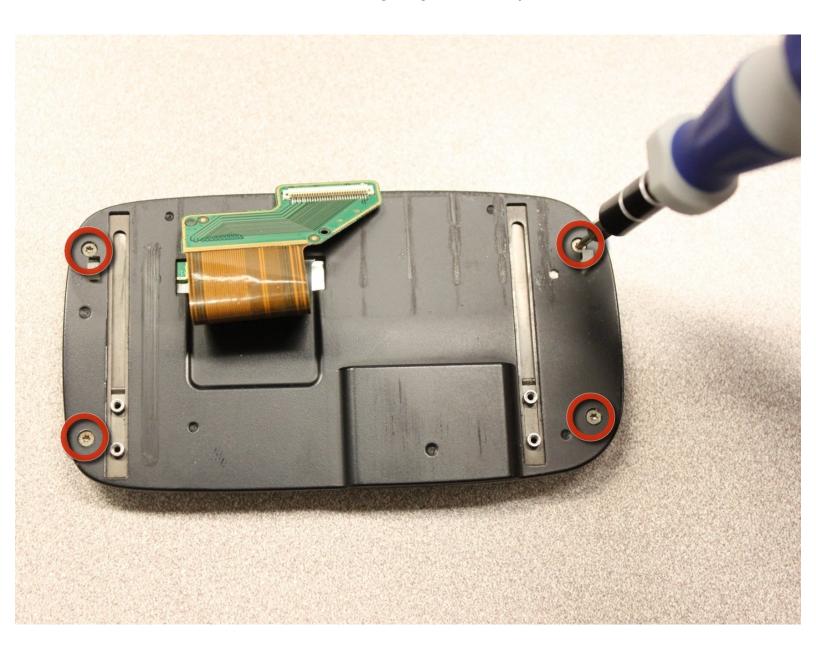


# **HTC Wizard 200 Screen Cover Replacement**

Installation of the screen cover on the HTC Wizard 200.

Written By: Kyle Champ



## **INTRODUCTION**

This guide will explain how to install / remove the screen cover from the HTC Wizard 200.



# **TOOLS:**

- iFixit Opening Tool (1)
- Spudger (1)
- T5 Torx Screwdriver (1)

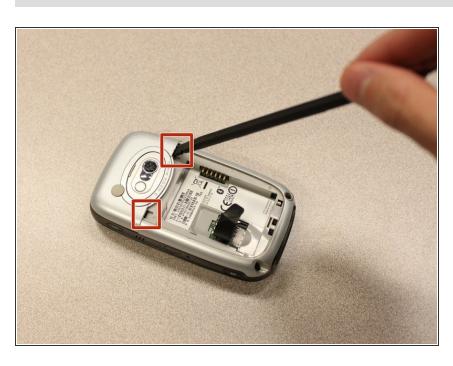
#### Step 1 — Battery





- To expose the battery, remove the outer case with your fingernail.
- Remove the battery by pulling the black tab.

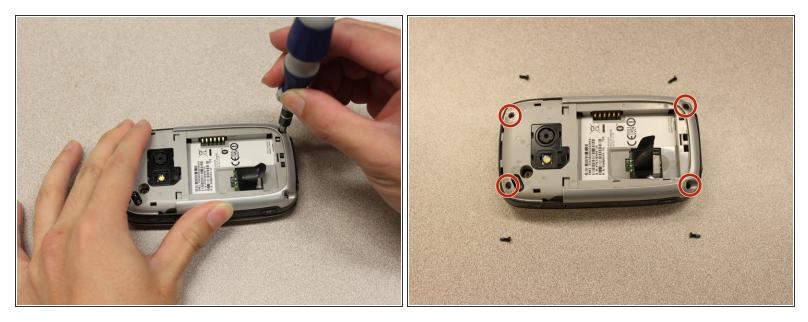
## Step 2 — Back Panel



 Insert the flat end of the <u>spudger</u> into the two notches on the back of the camera cover and pry them up.



Work the <u>spudger</u> around the edges of the camera cover until it comes off.



- Remove the four 6 mm screws with the <u>T5 Torx screwdriver</u>.
- i) One of the screws is under the "void" sticker.







- Insert the flat end of an iFixit opening tool between the side and inner covers to create a gap.
- Work the tool around the edges until all the clips release.

# Step 6



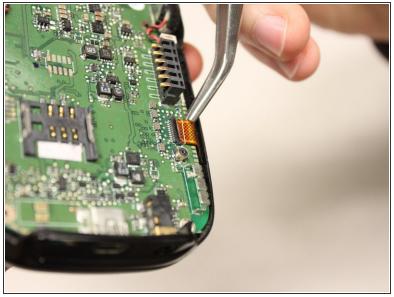


Once all the clips are open, remove the inner panel from the phone.

## **Step 7** — **Motherboard**



 Use the <u>spudger</u> to pry the camera off.



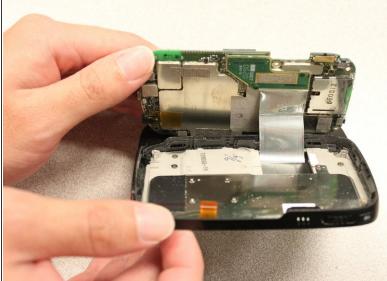


- Using tweezers, flip the connector latch away from the motherboard.
- Detach the flexible connection from under the connector latch.

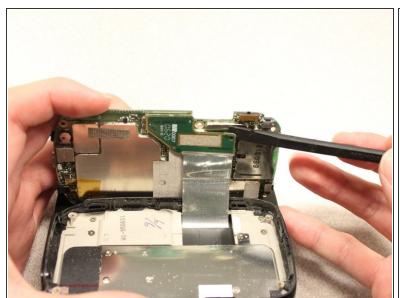


 Slide the keyboard into the open position.





- Lift the motherboard out of the case using the spudger.
- Expose the underside of the motherboard using your hands.

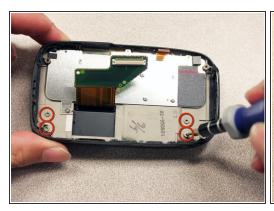




Remove the flexible connection from the motherboard.

↑ Caution: Removing the connection too fast may cause damage to the connection and cables.

## Step 12 — Keyboard Slider

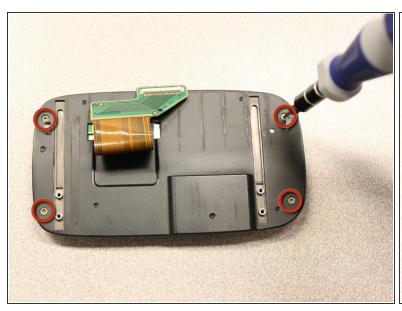


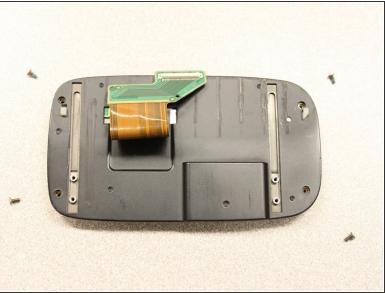




- Remove the four 5mm screws with the <u>T5 Torx screwdriver</u>.
- Remove the keyboard slider from the main body.

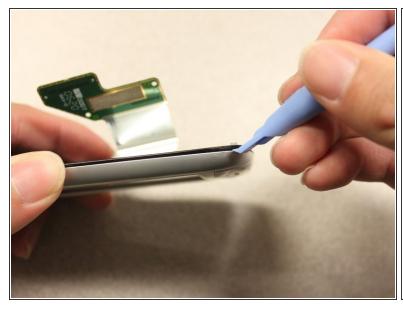
## Step 13 — Screen Cover

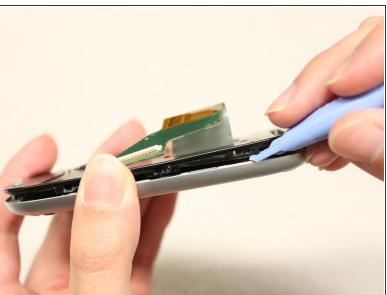




 Use the T5 Torx screwdriver to remove four 5mm screws that secure the back of the screen casing.

# Step 14





 Insert the plastic opening tool between the front panel and the rear panel and pry open to reach the screen.

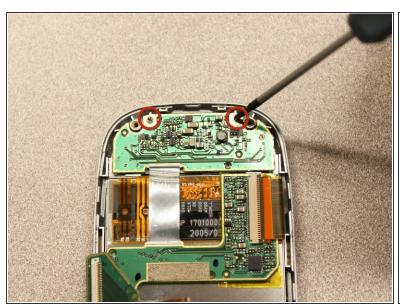




- Once the rear panel is loose, lift it off of the front panel.
- The flexible connection will pop loose.

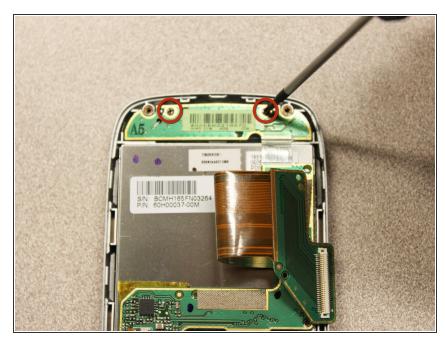


- (i) Device rotated 90 degrees CCW.
- Remove the yellow anti-static tape.

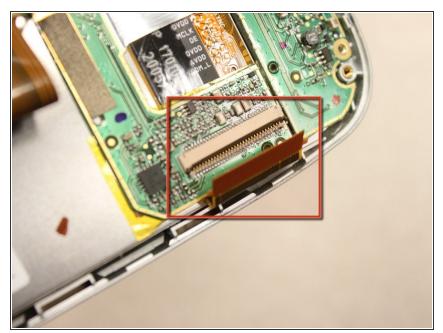




 Unscrew the two 3mm phillips #0 screws from the bottom of the device that secure the rigid flex board to the screen panel.

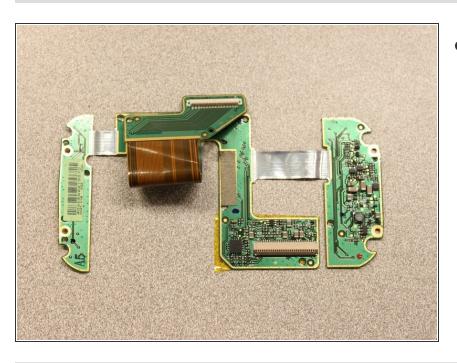


- (i) Device rotated 180 degrees CW.
- Unscrew the two 3mm phillips #0 screws from the top of the device that secure the rigid flex board to the screen panel.



- (i) Device rotated 90 degrees CCW.
- Unhinge the flexible connection and use the tweezers to disconnect.

## Step 20



 Now that the rigid flex board is loose, remove it from the screen.

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