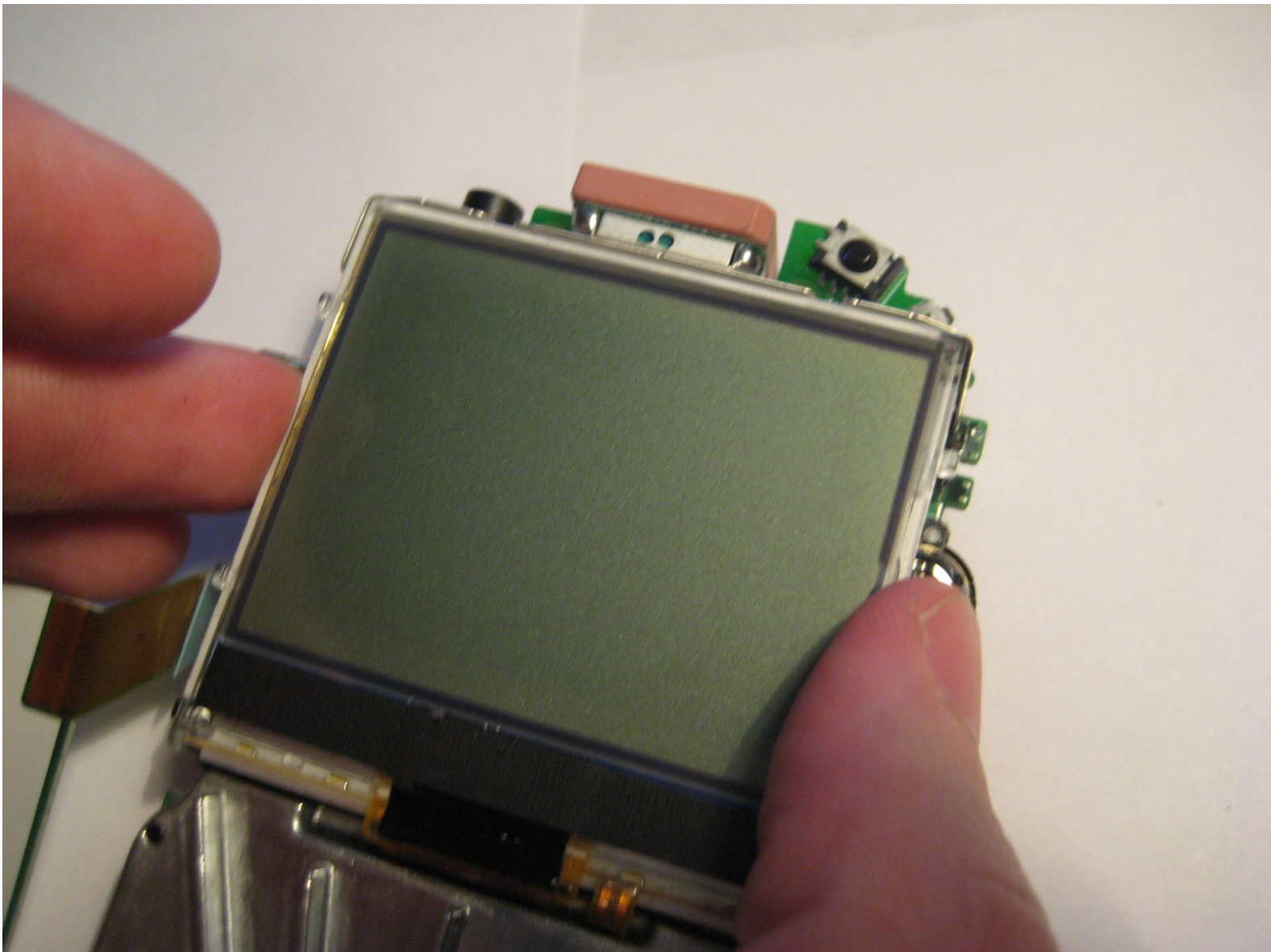




Removing Delphi Myfi XM2GO LCD Screen

This guide shows how to remove the LCD screen.

Written By: Aubrey





TOOLS:

- [T6 Torx Screwdriver](#) (1)
-

Step 1 — Removing Delphi MyFi XM2GO Battery Cover



- Turn over the Delphi MyFi XM2GO Device on its back to start the cover-removal process.

Step 2



- Locate the large button on the top back of the device.
- Press this button at the top while making a firm grip on the battery cover.
- As the button is pressed, move the cover towards the bottom of the device.
- The battery removal tab may pop up during the cover removal process.

Step 3 — Removing Delphi MyFi XM2GO Battery



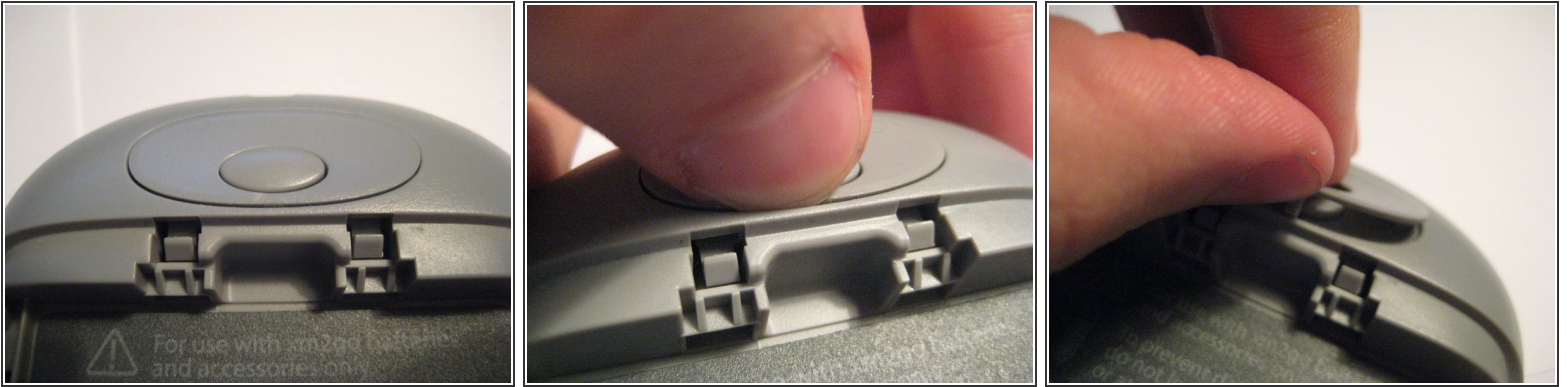
- Holding the device, grab the tab with thumb and index finger.
- Pull down on the tab to move the battery block a few millimeters towards the bottom of the device to unlock the latch at the top.
- After the latch at the top is disengaged, pivot the battery away from the back and the battery will be free.

Step 4 — Removing Delphi MyFi XM2GO Logic Board



- locate the four hex screws on the bottom of the device.
- Use a T6 hex bit from the iFixit precision screwdriver set to remove the four screws.

Step 5



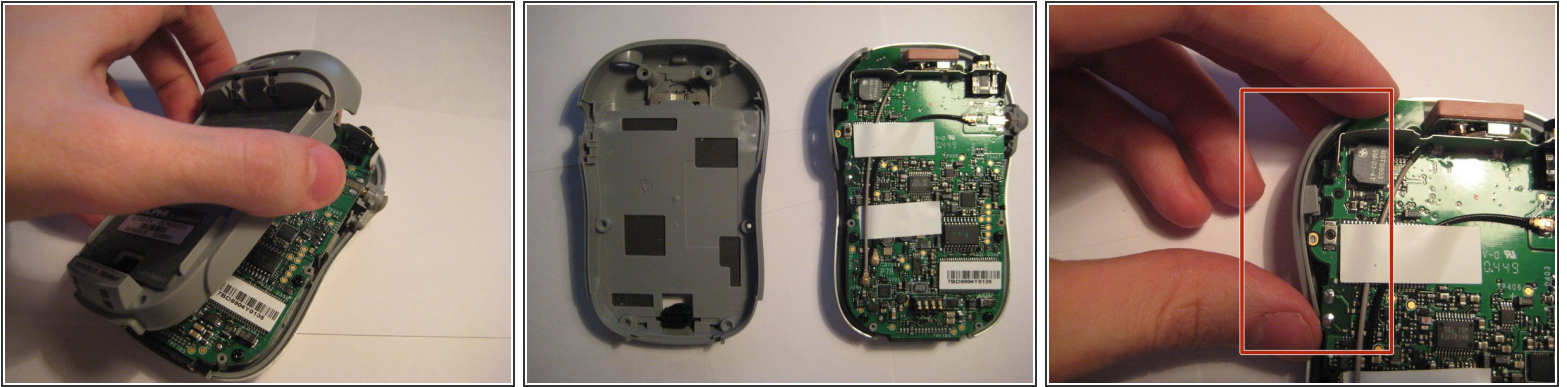
- To remove the next two T6 screws, locate the button at the top of the back of the device.
- Around the button, there is a cover that protects the two screws.
- To remove the cover insert a flathead screwdriver or thumb nail and lift up until cover is removed.

Step 6



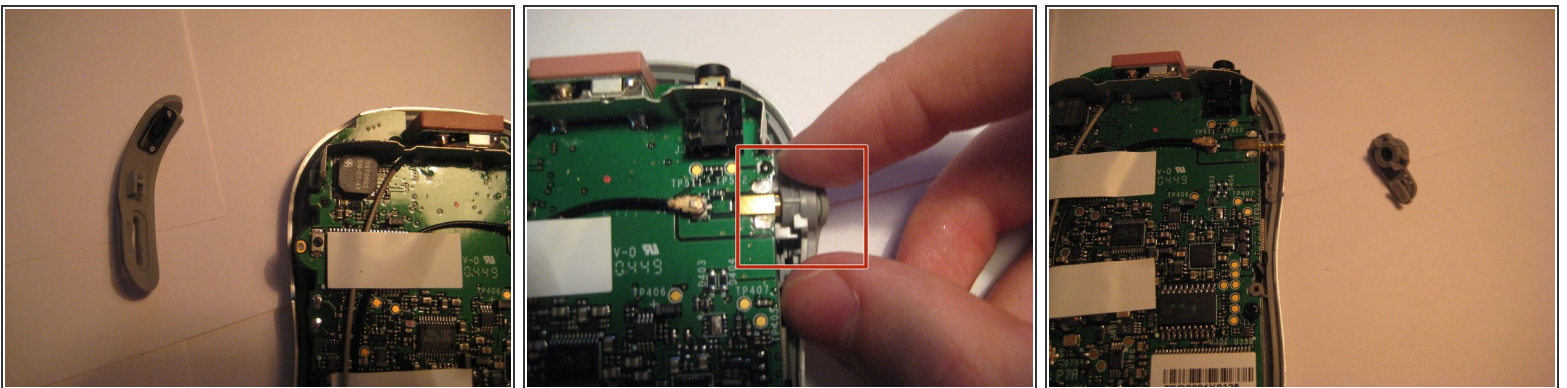
- After removing the cover, use the T6 screwdriver and remove the screws.

Step 7



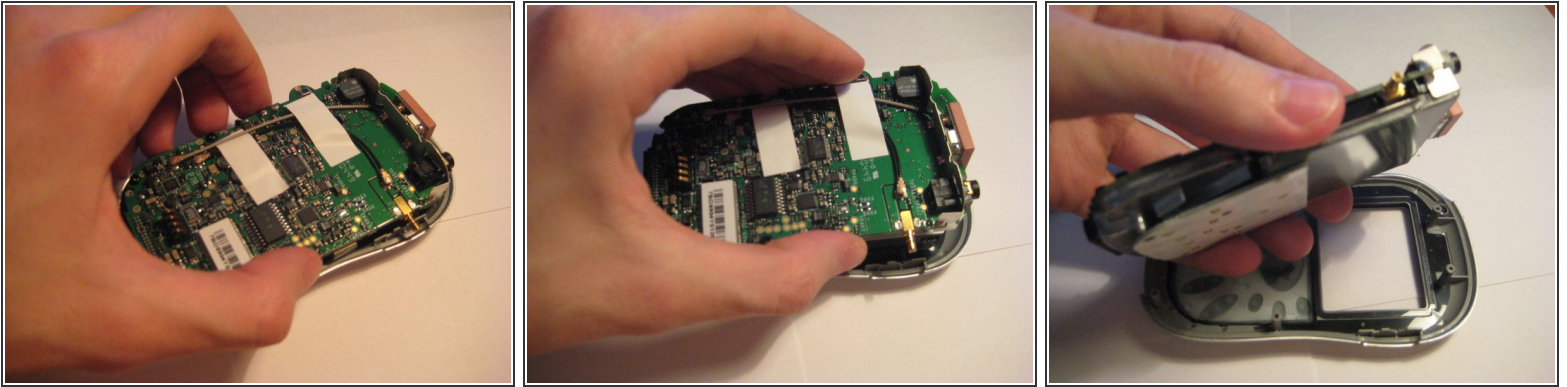
- With the 6 screws removed, the back cover can be removed revealing the backside of the motherboard (PCB Logic Board).
- Pull up on the back cover from the device.
- Locate the power button.

Step 8



- Remove the power button from the left.
- Locate the antenna extension connector on the right and remove the plastic piece.

Step 9



- After removing the screws and two external pieces, the PCB Logic Board can be removed from the front piece.
- Simply pull up on the PCB Logic Board to remove.

 **CAUTION:** Be careful of the LCD screen and keypad as they are only connected via ribbon cables to the board. They will hang down as the PCB Logic Board is removed.

Step 10 — Removing Delphi Myfi XM2GO LCD Screen



- The logic board must be exposed to begin.
- Flip the device over (see second picture).

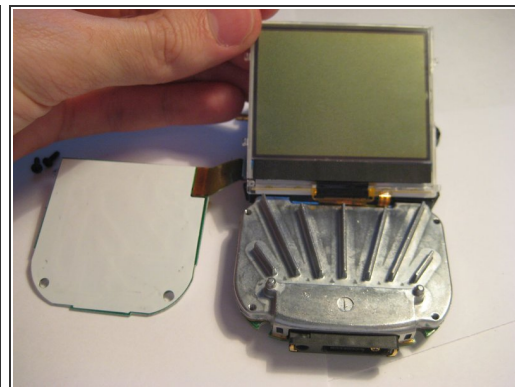
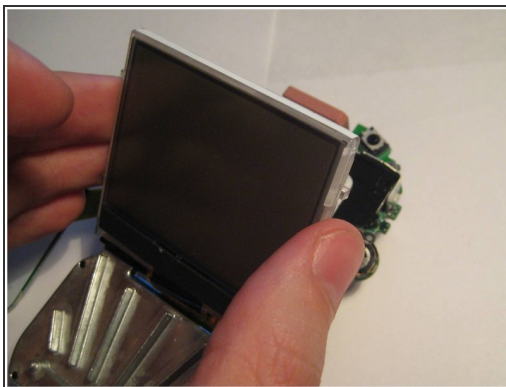
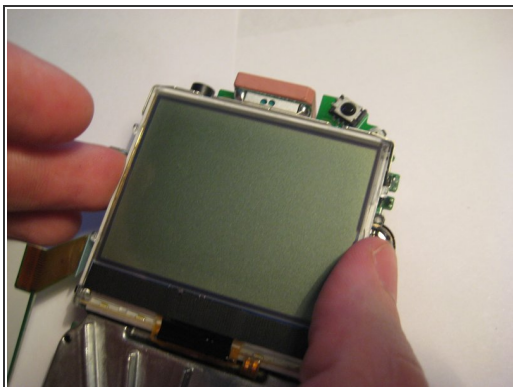
 **CAUTION:** The keyboard is loosely attached by a ribbon cable and may move when the device is flipped.

Step 11



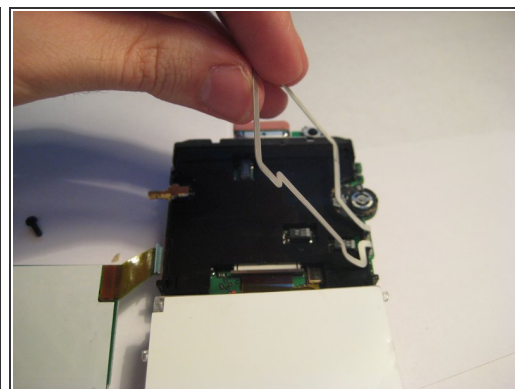
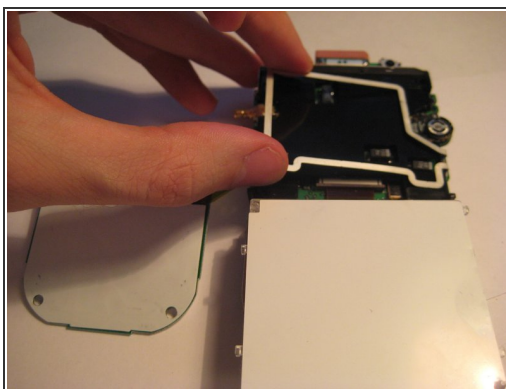
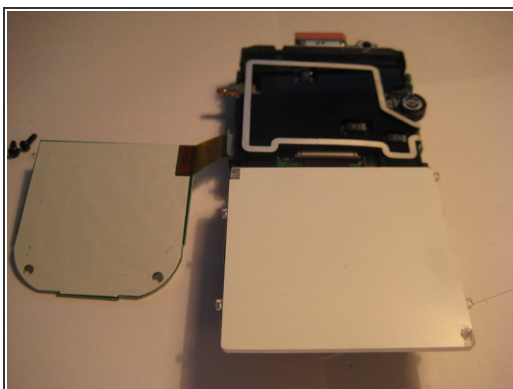
- Lift up the keyboard carefully from the right side, flipping to the left.
- ① **NOTE:** The keyboard is attached on the left side by a ribbon cable. Do not remove it completely yet.

Step 12



- Pivot the LCD screen, pulling on the top and sides and keeping the bottom attached.

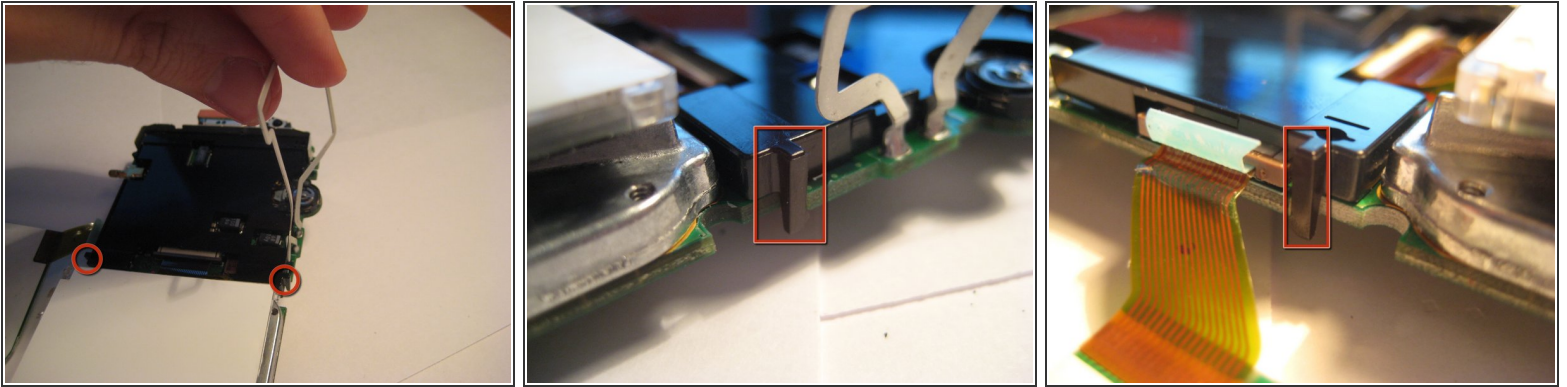
Step 13



- Continue to pivot the screen until it is lying on its face.
- Pivot the wire frame, that was under the LCD, from the left side.

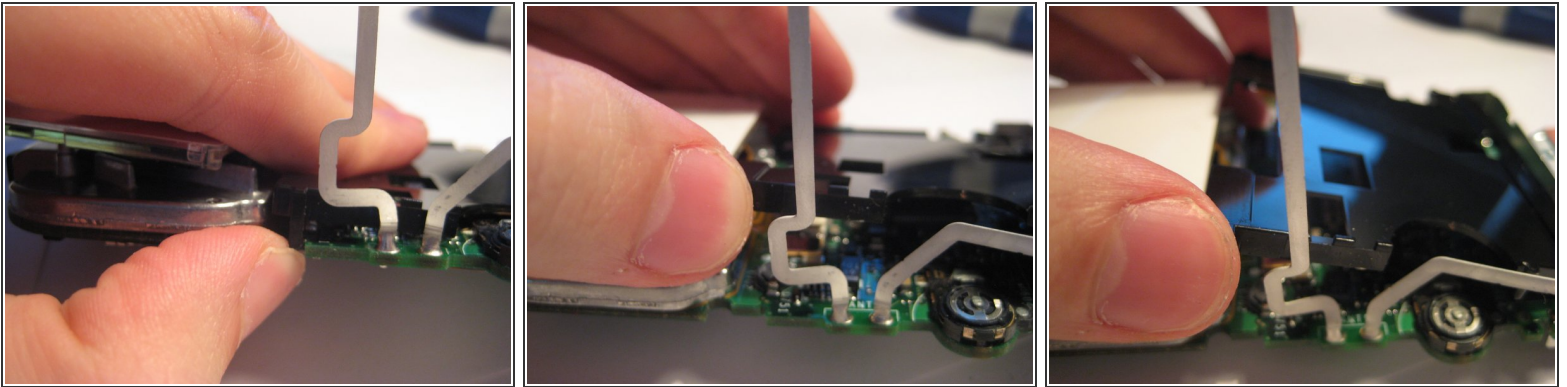
 **CAUTION:** The wire bends as the frame pivots. Use the least amount of force necessary.

Step 14



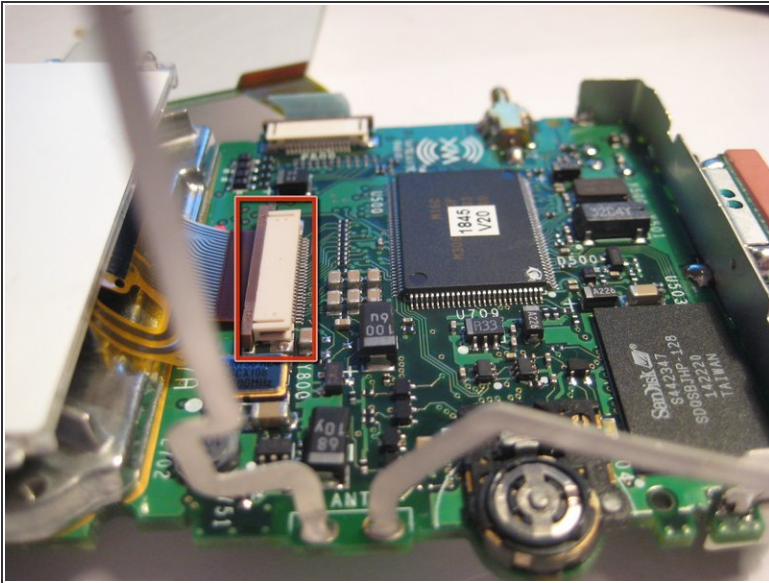
- With the frame perpendicular to the device, locate the two black, plastic tabs shown in the two red circles.
- The boxes show more detailed views in the following pictures.

Step 15



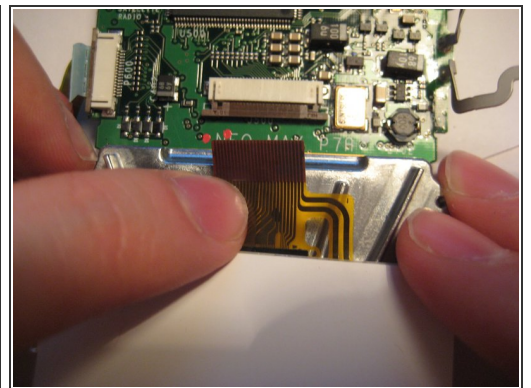
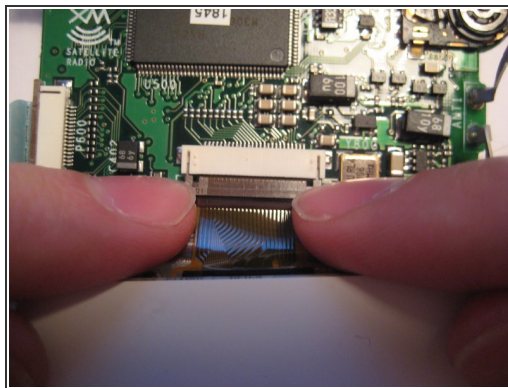
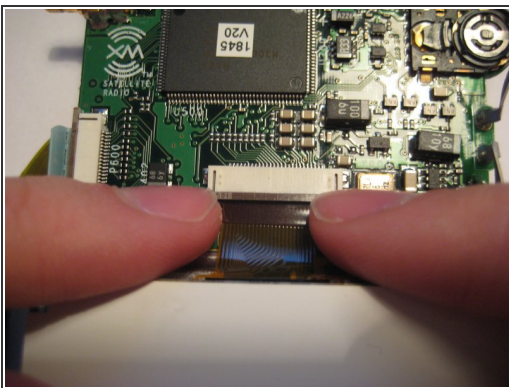
- With both hands, pull the tabs outwards to release the plastic cover from the board.
- Once the tabs are disengaged, pivot the plastic cover upwards.
- After the cover is pivoted slightly, remove it from the device.

Step 16



- After the plastic cover is removed, locate the white, ribbon connector highlighted by the red square.
- Rotate the device 90 degrees counterclockwise to remove the ribbon connector.

Step 17



- To remove the ribbon cable from the board, catch the sides of the connector with fingernails and pull downward.
- ⚠ CAUTION: The connector is delicate.
- After the latch is pulled down, the ribbon cable is free to slide out of the connector housing.

Step 18



- After following the prerequisite steps in the guide, the components are laid out as depicted in the picture.
- The LCD screen is highlighted in red.

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